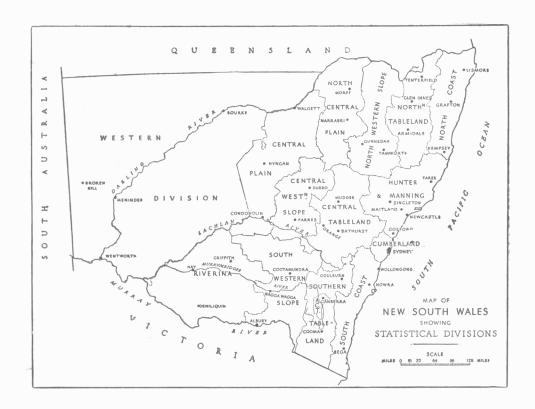
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POPULATION AND VITAL STATISTICS





PREFACE

This issue of the *Population and Vital Statistics* Part of the *Statistical Register of New South Wales* contains population statistics for 1957 and vital statistics for 1955 and 1956, as well as statistics for earlier years. The previous issue was Part IV *Population and Vital Statistics* of the *Statistical Register* for 1954-55.

The statistics given in this publication should be read in conjunction with the Official Year Book of New South Wales. For the most recent statistics, the reader should refer to other publications of the Bureau, particularly the Statistical Bulletin and the Monthly Summary of Business Statistics.

My thanks are tendered to the responsible officers of the various State and Commonwealth Departments and to others who have supplied information, often at considerable trouble.

K. Davison Deputy Commonwealth Statistician.

Bureau of Census and Statistics, Sydney. 18th December, 1958.

POPULATION AND VITAL STATISTICS

CONTENTS

TABLE		AGE
	Explanatory Notes	6
	Section I. POPULATION	
	(See also Section III for Statistical Summary, 1788 to 1957)	
	Population	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	Population of New South Wales at each Census, 1828 to 1954	9 9 9 10 11 12 12 12 13 13 13 14 16 18
16. 17. 18. 19. 20. 21.	Oversea Migration by Intention of Movement, 1952 to 1957 Net Oversea Immigration by Nationality, July, 1954, to 1957 Nationality of Oversea Migrants by Intention of Movement, 1957 Age and conjugal condition of Oversea Migrants, 1957 Oversea Migration—Country of Last Permanent Residence of Arrivals or Intended Future Permanent Residence of Departures, 1957 Country of Embarkation or Disembarkation of Oversea Migrants, 1957 Country of Embarkation or Disembarkation of Movement, 1957	20 22 22 23 24 25 26
	Naturalization	
24	Certificates of Naturalization issued to Residents of N.S.W. — Previous Nationality of Recipients, 1953 to 1957 ··· ·· ·· ·· ··· ·· ·· ·· ·· ·· ·· ··	26
	Section II. VITAL STATISTICS	
	(See also Section III for Statistical Summary, 1881-1957)	
	General	
ı	Samples of Number and Rate: Conjugal Condition: Minors Married, New South Wales,	27
2	1946 to 1956	27
3		28
.4	. Deaths—Summary of Number and Rate; Mascullility, Deaths of Illiants, New York Court International Court	28
5	Live Births, Deaths, Deaths under One Year and Still-Dirths—Number in each Broad of	29
. 6	5. Live Births, Deaths, Deaths under One Year and Still-Dirths—Rates 101 each Division of	29
7	Live Births, Deaths, Deaths under One Year and Still-Dirths—Number in each Division of	30
8	3. Live Births, Deaths, Deaths under One Year and Still-Diffus—Rates for each Broad of	30
9	o. Live Births, Still-births, Deaths and Deaths under One Year—Number in each Multicipatery	31
10	T. Diatha Chill birtha Deaths and Deaths under One Year—Number in each Mumcipanty	36

[ABL	E	PAGE
	Section II. VITAL STATISTICS (continued)	LAGE
	Marriages	
11. 12. 13. 14. 15. 16.	Marriages Registered in each Month, New South Wales, 1952 to 1956 Marriages by Denomination of Marriage Ceremony, New South Wales, 1955 Marriages by Denomination of Marriage Ceremony, New South Wales, 1956 Marriages by Age and Conjugal Condition of Contracting Parties, New South Wales, 1955 Marriages by Age and Conjugal Condition of Contracting Parties, New South Wales, 1956 Marriages by Relative Ages of Bridegrooms and Brides, New South Wales, 1956 Marriages by Relative Ages of Bridegrooms and Brides, New South Wales, 1956	41 41 42 43 44 45
- 0	Divorces	
18.	Divorces and Nullities of Marriage Made Absolute, and Judicial Separations, New South Wales, 1946 to 1956	46
19. 20.	Divorce Decrees Made Absolute, by Duration of Marriage and Issue, New South Wales, 1955 and 1956 Divorce Decrees Made Absolute, by Ages of Husband and Wife at Time of Divorce, New South Wales, 1955 and 1956	46
	Births	
21. 22. 23. 24. 25. 26. 27. 28.	Summary of Confinements, Live Births and Still-births, New South Wales, 1955 Live Births Registered in each Month, Divisions of New South Wales, 1956 Summary of Confinements, Live Births and Still-births, New South Wales, 1956 Live Births Registered in each Month, Divisions of New South Wales, 1956 Confinements and Births by Age of Mother and Plurality, New South Wales, 1955 Confinements and Births by Age of Mother and Plurality, New South Wales, 1956 Nuptial Confinements Resulting in a Live Birth by Age of Mother and Previous Issue, New South Wales, 1955 Nuptial First Live Births by Interval since Marriage, New South Wales, 1955 Nuptial Confinements Resulting in a Live Birth by Age of Mother and Previous Issue, New South	48 48 49 49 50 50
30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40.	Wales, 1956	52 52 53 54 55 56 57 57 57 58 58 59
	Deaths	
42. 43. 44. 45. 46. 47. 48. 49. 550. 551. 552. 555. 556. 57. 589. 60.	Deaths Registered in each Month, Divisions of New South Wales, 1955 Deaths Registered in each Month, Divisions of New South Wales, 1956 Deaths by Single Ages, Metropolis and New South Wales, 1955 Deaths by Single Ages, Metropolis and New South Wales, 1956 Principal Causes of Death, Numbers and Rates, New South Wales, 1955 Principal Causes of Infant Deaths, Numbers and Rates, Metropolis and State, 1955 Principal Causes of Death, Numbers and Rates, New South Wales, 1956 Principal Causes of Infant Deaths, Numbers and Rates, Metropolis and State, 1956 Causes of Death, New South Wales, 1953 to 1956 Causes of Death (Abbreviated), by Months, New South Wales, 1955 Causes of Death (Abbreviated), by Months, Metropolis, 1956 Causes of Death (Abbreviated), by Months, Metropolis, 1956 Causes of Death (Abbreviated), by Months, Metropolis, 1956 Causes of Death by Age Groups, New South Wales, 1956 Causes of Death by Age Groups, New South Wales, 1956 Causes of Death by Age Groups, Metropolis, 1955 Causes of Death by Age Groups, Metropolis, 1955 Causes of Death (Abbreviated), Divisions of New South Wales, Males, 1956 Causes of Death (Abbreviated), Divisions of New South Wales, Females, 1956 Causes of Death (Abbreviated), Divisions of New South Wales, Females, 1956 Causes of Death (Abbreviated), Divisions of New South Wales, Females, 1956	60 61 62 63 64 64 65 66 72 73 74 75 76 95 114 132 150
	Deaths from Malignant Neoplasms—	
61. 62. 63.	Females by Site of Disease, Conjugal Condition and Issue, 1955 Females by Site of Disease, Conjugal Condition and Issue, 1956	152 153 154
	Deaths in Childbirth—	
64. 65. 66. 67. 68. 69. 70.	Cause of Death by Age at Death and Conjugal Condition, New South Wales, 1955 Cause of Death by Age at Death and Conjugal Condition, New South Wales, 1956 Married Women by Age at, and Duration of, Marriage, New South Wales, 1955 Married Women by Age at, and Duration of, Marriage, New South Wales, 1956 Married Women by Age at Death and Previous Issue, New South Wales, 1955 Married Women by Age at Death and Previous Issue, New South Wales, 1956 Married Women by Duration of Marriage and Previous Issue, New South Wales, 1955 and 1956 Cause of Death by Age at Death and Conjugal Condition, Metropolis, 1955 and 1956	154 155 155 156 156 157 157 157

TABL	Section II. VITAL STATISTICS (continued)	PAGE
	Deaths (continued)	
	Deaths of Children Under One Year of Age—	
72. 73. 74. 75. 76. 77. 78. 79. 80. 81.	Causes of Death (Abbreviated) by Months, New South Wales, 1955	 159 160 161 162 163 171 177 182 and 186
	Section III. STATISTICAL SUMMARY	
1. 2. 3. 4.	Estimated Population at 31st December, New South Wales, 1788 to 1957 Masculinity and Elements of Increase in Population, New South Wales, 1881 to 1957 Mean Population, Calendar and Financial Years, New South Wales, 1901 to 1957 Live Births, Deaths and Marriages, Numbers and Rates, New South Wales, 1881 to 1957	 188 189 191

EXPLANATORY NOTES

- 1. Boundaries of Metropolis. The boundaries of the Metropolis, as defined for statistical purposes, have been extended to include the following local government areas:—
 - (a). From the date of the 1911 Census—
 Shire of Ku-ring-gai (incorporated as a municipality in 1927).
 - (b). From 1st January, 1929— Municipalities of Auburn, Bankstown, Granville, Lidcombe, and Parramatta.
 - (c). From 1st January, 1933—
 Municipalities of Dundas, Ermington and Rydalmere, and Holroyd (Pitt and Merrylands Wards only).
 - (d). From 1st January, 1954—

The Guildford and Wentworth Wards of Holroyd Municipality, Fairfield Municipality, Sutherland and Warringah Shires, and the following parts of Liverpool Municipality and of Baulkham Hills, Blacktown and Hornsby Shires:—

- (i). That part of Liverpool Municipality north and east of a line commencing at the junction of Hume Highway and Campbelltown Road (Cross Roads), and following Hume Highway, Bringelly Road, and Old Cowpasture Road to the northern boundary of the Municipality.
- (ii). That part of Baulkham Hills Shire south and east of a line commencing at the junction of Old Windsor Road and Seven Hills Road, Seven Hills, and following Seven Hills Road, Chapel Lane, New Windsor Road, Gladstone Road, Victoria Road, Carrington Road, Showground Road, Castle Lane, Castle Street, and Old Northern Road to the shire boundary at Rogan's Hill.
- (iii). That part of Blacktown Shire east of a line commencing at the junction of Chandos Road and Eastern Creek on the southern boundary of the Shire, and following Eastern Creek, Breakfast Creek, and Sunny Holt Road to the north-eastern boundary of the Shire on Old Windsor Road, Parklea.
- (iv). That part of Hornsby Shire south and east of a line commencing at the junction of Castle Hill Road and New Line Road, West Pennant Hills, and following New Line Road, Gumnut Road, a line from Gumnut Road to Boundary Road, Boundary Road, Thornleigh Gully Creek, Fish Pond Creek, Berowra Creek, Berowra Ferry Road, the Great Northern Railway, a line drawn south-easterly from the 21 mile peg (between Berowra and Mount Ku-ring-gai) to the head of Apple Tree Bay, Apple Tree Bay, and Cowan Water to the eastern boundary of the Shire at Bobbin Head.

In Section I. Population, unless otherwise stated, the word "Metropolis" refers to the City of Sydney and suburbs as delimited for statistical purposes from 1st January, 1954. In Section II. Vital Statistics, "Metropolis" refers to the City of Sydney and suburbs as delimited at the time, unless otherwise stated.

- 2. Newcastle Urban Area. From 1st January, 1954, a "Newcastle Urban Area" was defined for statistical purposes. This area includes the City of Newcastle, and that part of Lake Macquarie Shire east and north of Lake Macquarie, bounded on the west by Cockle Creek, Cocked Hat Creek, West Wallsend Road, and Minmi-Young Wallsend Road.
- 3. Aboriginals. Full-blood aboriginals have been excluded from all population statistics, and have been excluded from statistics of births and deaths since 1st January, 1933.
- 4. Population and Migration Statistics.
 - (a). Estimated Population of New South Wales. The estimated population for periods since the Census of 30th June, 1954 represents the population ascertained at the Census plus the subsequent natural increase and recorded net migration into New South Wales. As complete records of interstate migration are not available, these estimates are subject to revision when the population is ascertained at the next Census. (The 1954 Census disclosed that the estimated population at 30th June, 1954 had been overstated by 51,112 persons or by 1.5 per cent.)
 - (b). Migratory Population. Shipping population and other migratory population are not included in any subdivisions of the State.
 - (c). Oversea Migration.
 - (i). Certain of the descriptive headings used in tables relating to oversea migration in previous issues of the *Statistical Register* have been changed to ensure more accurate definition and to assist interpretation of the figures. The data are, however, strictly comparable. The new headings adopted are as follows:—

Short Term Movement (formerly described as "Temporary Movement") refers to persons who state they intend to reside for a period of less than one year, in Australia in the case of arrivals and abroad in the case of departures;

Long Term and Permanent Movement (formerly described as "Permanent Movement") refers to persons who state they intend to reside for a period of one year or more, in Australia in the case of arrivals and abroad in the case of departures.

- (ii). Since June, 1947, Australian troops have been included in the figures for Short Term Movement, irrespective of length of stay oversea.
- (iii). Crew members of planes and ships are excluded.
- (iv). Oversea migrants are classified on two bases :-
 - (1). Movement through the Ports of New South Wales. The figures represent the movement by sea and air through the Ports of New South Wales, irrespective of the State of residence or intended residence.
 - (2). Movement of Residents or Intending Residents of New South Wales. The figures represent the movement of residents or intending residents of New South Wales, irrespective of the Australian port of arrival or departure.

EXPLANATORY NOTES (continued)

5. Vital Statistics by Subdivisions of State.

- (a). Since the beginning of 1927, births for any subdivision of the State have been tabulated according to the usual residence of the mother, and deaths for any subdivision according to the usual residence of the deceased; in cases where the usual residence is outside the State, the birth or death is included in the subdivision in which it occurred. Figures on this basis for any municipality, shire or division cannot be compared with those for years prior to 1927, particulars of which were tabulated according to place of occurrence.
- (b). Marriages for any subdivision of the State were tabulated according to the place of celebration of the marriage up to 1954. From 1st January, 1955, tabulation of marriages for subdivisions of the State
- 6. Still-births. For purposes of record, still-births are registered as deaths as well as births, but in these tables still-births are not included in the statistics of deaths. Compulsory registration of still-births became effective in 1935. A still-born child is defined as "any child of seven months gestation or over, not born alive, and includes any child not born alive which measures at least fourteen inches, but does not include any child which has actually breathed".

7. Death Statistics, 1939 to 1947.

(a). The death statistics (as recorded in Section II) for the years 1939 to 1947 were compiled on the following basis :-

1939 to 1941: Australian defence personnel (irrespective of State of enlistment) who died in New South Wales, viz., 256 males, were included.

New South Wales defence personnel who died outside the State were excluded.

1942 to 30th June, 1947: All defence personnel and other non-civilians were excluded.

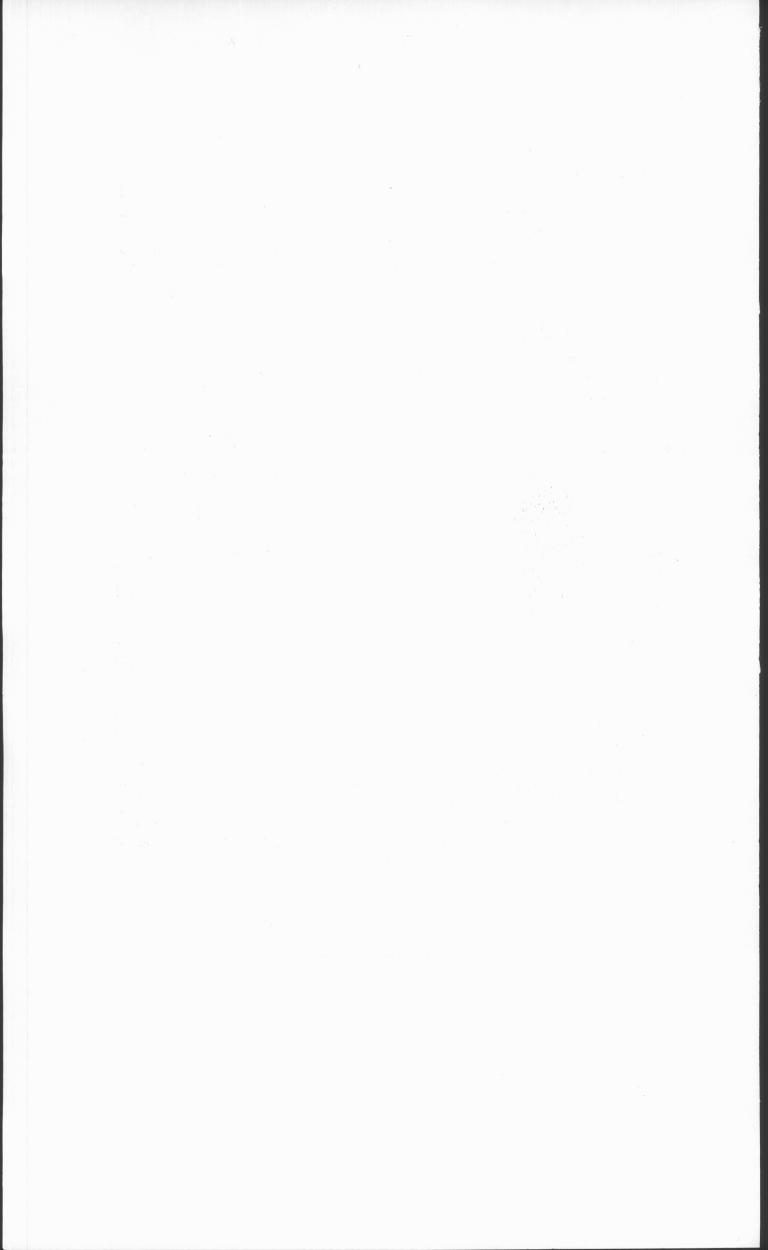
(b). Deaths of New South Wales personnel in defence forces in or out of Australia, so far as recorded, were as follows:—

Year	Males	Females	Year	Males	Females
1939	8	• • •	1944	2,047	12
1940	137	I	1945	2,482	6
1941	1,355	I	1946	207	5
1942	3,963	3	1947 (Jan.	-June) 35	I
1943	3,045	7			

8. Classification of Causes of Death. Commencing with the year 1950, causes of death have been classified accord-Classification of Causes of Death. Commencing with the year 1950, causes of death have been classified according to the Statistical Classification of Diseases, Injuries, and Causes of Death (Sixth Revision, 1948, of the International List of Diseases and Causes of Death) and the international rules for selecting the underlying cause of death. The full 3-digit classification (with some 4-digit categories) has been used in tabulation but certain categories have been grouped together for publication purposes. Accidents, poisonings, and violence (Class XVII) have been classified according to the external cause of injury.

9. Statistical Summary (Pages 188 to 191).

- (a). For the sake of uniformity, the population estimates published by the Commonwealth Statistician have been adopted for all years. On this account, estimates of population shown for years prior to 1921 differ slightly from the estimates (which included full-blood aboriginals) published in the 1949-50 and earlier issues of *Population and Vital Statistics*. All estimates have been adjusted in accordance with the results of the various censuses. Birth, death, and marriage rates shown on page 191 have been based on these population estimates these population estimates.
- (b). The figures of natural increase shown for 1932 and earlier years in Table 2 were compiled by the Government Statistician of New South Wales, and are the same as in previous issues of *Population and Vital Statistics*. They include births and deaths of full-blood aboriginals, and consequently differ from the figures published by the Commonwealth Statistician.
- (c). In Table 2, the difference between (i) the sum of the natural increase and increase by migration, and (ii) the total increase in population, represents :-
 - (i). for the period 1907 to 1932, the difference between the natural increase as shown and the natural increase as compiled by the Commonwealth Statistician and used in the population estimates; and
 - (ii). for the period 1933 to 1954, the adjustment of population on the basis of the results of the censuses of 30th June, 1947 and 1954, and also deaths of defence personnel from September, 1939 to June, 1947. (See note 7.)
 Particulars of total increase have been adjusted for these differences, but the individual elements of increase have not been adjusted separately.



POPULATION AND VITAL STATISTICS

Section I. POPULATION

No. 1. Population of New South Wales at each Census, 1828 to 1954

		Population.		Increase s previous C		Average Annual Rate of	Propo of Se		Occupied	No. of Persons
Date of Enumeration	Males.	Females.	Persons.	Numerical,	Proportional.	Increase Since Previous Census.	Males.	Females.	Dwellings.	per Occupied Dwelling.
					per cent.	per cent.	per cent.	per cent.	ì	
1828 November	27,611	8,987	36,598	6,936‡	23.38‡	3.05‡	75.44	24.56	§	§ §
1823—2nd September	44,644	16,150	60,794	24,196	66.11	10.68	73.43	26.57	Ş	§
1836—2nd September	55,539	21,557	77,096	16,302	26.82	8.24	72.04	27.96	§	§
1841—2nd March	76,766	39,965	116,731	39,635	51.41	9.66	65.76	34.24	14,951	7.81
1846—2nd March	92,687	61,518	154,205	37,474	32.10	5.73	60.11	39.89	24,539	6.28
1851—1st March	103,631	78,793	182,424	28,219	18.30	3.42	56.81	43.19	28,711	6.35
1856—1st March	139,994	112,646	252,640	70,216	38.49	6.73	55.41	44'59	39,807	6.35
1861—7th April	198,488	152,372	350,860	98,220	38.88	6.79	56.57	43.43	64,571	5.43
1871—2nd April	274,842	228,156	502,998	152,138	43.36	3.67	54.64	45,36	93,690	5.37
1881—3rd April	410,211	339,614	749,825	246,827	49.07	4.07	54.71	45.29	135,326	5.21 5.21
1891—5th April	609,666	517,471	1,127,137	377,312 228,218	50·32 20·25	4·16 1·86	54.09 52.40	45·91 47·60	252,502	5.37
1901—31st March	710,264 857,698	645,091 789,036	1,355,355** 1,646,734	291,379	21.50	1.97	52.08	47.92	330,976	4.98
1911—31d April*	1,071,501	1,028,870		453,637	27.55	2.46	51.01	48.99	432,976	4.85
	1,318,471	1,282,376		500,476	23.83	1.76	50.69	49.31	599,750	4.34
	1,492,211	1,492,627		383,991	14.76	0.99	50.00	50.00	747,666	3.98
1954 30th June	1,720,860	1,702,669		438,691	14.70	1.08	50°27	49.73	912,906	3.74

Note The figures quoted for 1841 and subsequent years represent the population of New South Wales within its boundaries after the separation of Victoria and Queensland. Victoria was separated from New South Wales on the 1st July, 1851, and Queensland on the 10th December, 1859.

*Excludes the Australian Capital Territory, which was transferred to the Commonwealth on 1st January, 1911.

†Excludes Jervis Bay area, which was transferred to the Commonwealth in 1916.

†From 26th October, 1821.

¶Includes unoccupied dwellings.

§Not available.

*Includes 509 nomadic half-caste aboriginals.

No. 2. Estimated Population, N.S.W., 1947 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

	1	At 3	ist December.			At 30th June.				
Year.				Increase Dur	ing Year.	35-1	Famala	D		
	Males	Fem ales.	Persons.	Total.	Rate	Males.	Females,	Persons.		
1947 1948 1949 1950 1951 1952 1953 1954 1955 1956	1,501,399 1,523,810 1,579,257 1,627,618 1,667,566 1,695,899 1,713,639 1,738,335 1,770,966 1,802,142 1,837,358	1,501,235 1,524,496 1,570,549 1,613,439 1,647,106 1,672,087 1,695,370 1,723,928 1,754,957 1,786,202 1,823,134	3,002,634 3,048,306 3,149,806 3,241,057 3,314,672 3,367,986 3,409,009 3,462,313 3,525,923 3,588,344 3,660,497	40,242 45,672 101,500 91,251 73,615 53,314 41,023 53,304 63,610 62,421 72,153	per cent. 1·36 1·52 3·33 2·90 2·27 1·61 1·22 1·56 1·84 1·77 2·01	1,492,211 1,507,895 1,549,199 1,602,664 1,647,299 1,681,469 1,703,078 1,720,860 1,753,041 1,785,243 1,819,566	1,492,627 1,507,868 1,543,422 1,590,708 1,630,733 1,657,986 1,680,714 1,702,669 1,737,290 1,768,189 1,803,340	2,984,83 3,015,76 3,092,62 3,193,37 3,278,03 3,339,45 3,383,79 3,423,52 3,490,33 3,553,43 3,622,90		

Note. For the estimated population as at 31st December of each year commencing with 1788, see Section III. Statistical Summary.

No. 3. Mean Population, N.S.W., 1947 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

	Ye	ar ended 31st December	•	Year ended 30th June.					
Yoar,	Males.	Females.	Persons,	Males.	Females.	Persons.			
1947 1948 1949 1950 1951 1952 1953 1954 1955 1955	1,491,569 1,510,297 1,548,916 1,602,498 1,648,264 1,682,305 1,704,209 1,723,012 1,754,138 1,786,292 1,819,035	1,492,241 1,509,761 1,544,361 1,590,710 1,631,151 1,659,171 1,682,347 1,705,476 1,738,247 1,769,562 1,803,522	2,983,810 3,020,058 3,093,277 3,193,208 3,279,415 3,341,476 3,386,556 3,428,488 3,492,385 3,555,854 3,622,557	1,480,897 1,500,934 1,525,112 1,577,252 1,626,328 1,665,975 1,695,042 1,712,508 1,737,803 1,770,560 1,802,091	1,482,159 1,500,728 1,523,939 1,568,447 1,612,078 1,645,865 1,671,316 1,692,906 1,721,735 1,753,819 1,785,942	2,963,056 3,001,662 3,049,051 3,145,699 3,238,406 3,311,840 3,366,358 3,405,414 3,459,538 3,524,379 3,588,033			

Note. For the mean population of each calendar and financial year commencing with 1901, see Section III. Statistical Summary.

No. 4. Population and Elements of Increase, N.S.W.—Quarterly and Annual,—1951 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

Period.		Live	Births.			Deaths.		Na	atural Incre	ease.	Increa	ase by Migr	ation.	Interce	ensal Adju	stment.*	Т	otal Increa	se.	Popul	ation at end of	Period.	
2 021041	Male	es. Fe	males.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	- Year.
1952 1953 1954 1955 1956	36,9 38,1 38,3 37,4 38,0 39,2 40,8	33 36 315 36 453 35 081 36 209 36	5,063 5,575 5,672 6,326 6,505	72,069 74,196 74,890 73,125 74,407 75,714 79,456	18,092 18,194 17,871 18,256 18,670 19,166 18,734	13,840 13,844 13,836 14,188 13,883 14,898 14,583	31,932 32,038 31,707 32,444 32,553 34,064 33,317	18,907 19,939 20,444 19,197 19,411 20,043 22,145	21,230 22,219 22,739 21,484 22,443 21,607 23,994	40,137 42,158 43,183 40,681 41,854 41,650 46,139	25,298 11,812 604 7,208 13,170 11,133 13,071	6,231 3,974 8,769 8,586 9,638	18,043 4,578 15,977 21,756 20,771	(-)3,418	(-)3,469 (-)3,430	(-)6,738	39,948 28,333 17,740 24,746 32,581 31,176 35,216	24,981 23,283 28,558 31,029 31,245	73,615 53,314 41,023 53,304 63,610 62,421 72,153	1,667,566 1,695,899 1,713,639 1,738,385 1,770,966 1,802,142 1,837,358	1,647,106 1,672,087 1,695,370 1,723,928 1,754,957 1,786,202 1,823,139	3,314,672 3,367,986 3,409,009 3,462,313 3,525,923 3,588,344 3,660,497	1951 1952 1953 1954 1955 1956
1951: March Qr. June Qr Sept. Qr Dec. Qr	9,0	039 8 747 9	8,619 9,088	18,070 17,658 18,835 17,506	3,854 4,525 5,538 4,175	2,974 3,368 4,201 3,297	6,828 7,893 9,739 7,472	5,4 ¹ 3 4,5 ¹ 4 4,2 ⁰ 9 4,77 ¹	5,829 5,251 4,887 5,263	9,765 9,096 10,034	9,373 2,638 5,679 7,608		3,579 8,464	(-)1,154 (-)1,103 (-)1,091 (-) 909	(-) 786 (-) 781	(-)1,967 (-)1,889 (-)1,872 (-)1,804	13,632 6,049 8,797 11,470	11,888 5,406 6,891 9,482	25,520 11,455 15,688 20,952	I,641,250 I,647,299 I,656,096 I,667,566	1,625,327 1,630,733 1,637,624 1,647,106	3,266,577 3,278,032 3,293,720 3,314,672	31951
1952: March Qr. June Qr Sept. Qr Dec. Qr	9,1	199 8 841 9	8,759	18,779 17,958 18,964 18,495	4,139 4,462 5,464 4,129	3,119 3,371 4,134 3,220	7,258 7,833 9,598 7,349	5,422 4,737 4,377 5,4°3	6,099 5,388 4,989 5,743	11,521 10,125 9,366 11,146	3,741 1,720 4,459 1,892	2,374	932 6,833	(-) 874 (-) 843 (-) 846 (-) 855	(-) 851 (-) 864	(-)1,752 (-)1,694 (-)1,710 (-)1,731	8,289 5,614 7,990 6,440	7,131 3,749 6,499 7,602	15,420 9,363 14,489 14,042	1,675,855 1,681,469 1,689,459 1,695,899	1,654,237 1,657,986 1,664,485 1,672,087	3,330,092 3,339,455 3,353,944 3,367,986	1952
1953: March Qr. June Qr Sept. Qr Dec. Qr	·· 9,4	185 8 571 9	8,916	19,056 18,401 18,923 18,510	3,887 4,378 5,192 4,414	2,971 3,389 3,968 3,508	6,858 7,767 9,160 7,922	5,848 5,107 4,479 5,010	6,350 5,527 5,284 5,578	12,198 10,634 9,763 10,588	653 (-)2,793 392 2,352	(-)2,721 932	(-)5,514 1,324	(-) 818 (-) 818 (-) 826 (-) 846	(-) 837 (-) 855	(-)1,675 (-)1,655 (-)1,681 (-)1,727	5,683 1,496 4,045 6,516	6,658 1,969 5,361 9,295	12,341 3,465 9,406 15,811	1,701,582 1,703,078 1,707,123 1,713,639	1,678,745 1,680,714 1,686,075 1,695,370	3,380,327 3,383,792 3,393,198 3,409,009	31953
1954: March Qr. June Qr Sept. Qr Dec. Qr	9,6	508 8 337 8	3,999 3,989	18,123 18,607 18,326 18,069	3,929 4,552 5,547 4,228	2,925 3,616 4,450 3,197	6,854 8,168 9,997 7,425	5,363 5,056 3,790 4,988	5,906 5,383 4,539 5,656	11,269 10,439 8,329 10,644	(-) 575 (-) 964 3,353 5,394	(-) 985 3,949	(-)1,885 (-)1,949 7,302 12,509	(-) 831 (-) 828	, ,	(-)1,684 (-)1,670 	3,957 3,264 7,143 10,382	3,743 3,556 8,488 12,771	7,700 6,820 15,631 23,153	1,717,596 1,720,860 1,728,00 3 1,738,385	1,699,113 1,702,669 1,711,157 1,723,928	3,416,709 3,423,529 3,439,160 3,462,313	1954
1955: March Qr. June Qr Sept. Qr Dec. Qr	9,4	403 9 947 9	9,100 9,108 9,457 8,661	18,639 18,511 19,404 17,853	3,948 4,888 5,570 4,264	2,946 3,586 4,137 3,214	6,894 8,474 9,707 7,478	5,591 4,515 4,377 4,928	6,154 5,522 5,320 5,447	11,745 10,037 9,697 10,375	3,761 789 3,401 5,219	(-) 325 1,671	5,772 464 5,072 10,448	•••	•••	•••	9,352 5,304 7,778 10,147	5,197 6,991	17,517 10,501 14,769 20,823	1,747,737 1,753,041 1,760,819 1,770,966	1,732,093 1,737,290 1,744,281 1,754,957	3,479,830 3,490,331 3,505,100 3,525,923	1955
1956: March Qr. June Qr Sept. Qr Dec. Qr	9,8	896 9	9,348	18,526 19,244 19,318 18,626	3,987 4,843 5,951 4,385	3,118 3,658 4,529 3,593	7,105 8,501 10,480 7,978	5,628 5,053 4,127 5,235	5,793 5,690 4,711 5,413	11,421 10,743 8,838 10,648	4,214 (-) 618 2,800 4,737	(-) 828	6,791 (-) 1,446 5,875 9,551	•••			9,842 4,435 6,927 9,972	4,862 7,786	9,297 14,713	1,780,808 1,785,243 1,792,170 1,802,142	1,763,327 1,768,189 1,775,975 1,786,202	3,544,135 3,553,43 ² 3,568,145 3,588,344	1956
1957: March Qr. June Qr. Sept. Qr. Dec. Qr.	10,5	913 9 553 9	9,458 9,869	19,730 19,371 20,422 19,933	4,059 4,671 5,678 4, 32 6	3,075 3,544 4,481 3,483	7,134 8,215 10,159 7,809	6,092 5,242 4,875 5,936		12,596 11,156 10,263 12,124	3,597 2,493 1,175 5,806	3,161 1,559 1,966 6,257	6,758 4,052 3,141 12,063	•••			9,689 7,735 6,050 1 1,742	7,473 7,354	13,404	1,811,831 1,819,566 1,825,616 1,837,358	1,795,867 1,803,340 1,810,694 1,823,139	3,607,698 3,622,906 3,636,310 3,660,497	1957

^{*} Discrepancy in the estimated population disclosed by the results of the Census of 30th June, 1954. See note 4 (a) on page 6.

Notes. 1. The sign (—) denotes a decrease.

2. For the elements of increase in population (number and rate) for each year commencing with 1881, see Section III. Statistical Summary.

No. 5. Estimated Age Distribution of Population, N.S.W., 30th June, 1957

	Age La	st Birtho	lay.		Males.	Females.	Persons.	Age Last Birthday.	Males.	Females.	Persons.
I	year years	•••			38,846 37,691 36,667 37,273 37,873	36,657 35,690 35,604 35,837 36,033	75,503 73,381 72,271 73,110 73,906	50 years 51 ,, 52 ,, 53 ,, 54 ,,	20,827 20,896 19,964 18,565 16,230	19,454 19,648 18,702 17,803 15,951	40,281 40,544 38,666 36,368 32,181
	Total,	under 5	years	S	188,350	179,821	368,171	Total, 50-54 years	96,482	91,558	188,040
5 6 7 8 9	"	•••	•••		36,997 36,828 36,628 35,551 36,099	35,733 35,099 35,270 34,007 34,691	72,73° 71,927 71,898 69,558 7°,79°	55 years 56 ,, 57 ,, 58 ,,	17,389 17,510 18,154 13,489 14,191	16,711 18,069 19,157 14,587 15,547	34,100 35,579 37,311 28,076 29,738
	Total,	5–9 yea	ars		182,103	174,800	356,903	Total, 55–59 years	80,733	84,071	164,804
10 11 12 13 14	"	• • •	•••		39,147 32,643 32,063 30,961 27,569	37,319 31,350 30,840 29,849 26,247	76,466 63,993 62,903 60,810 53,816	60 years 61 , 62 ,, 63 ,, 64 ,,	13,252 13,807 12,995 12,622 12,181	14,843 16,298 14,951 15,356 14,881	28,095 30,105 27,946 27,978 27,062
	Total,	10-14	years		162,383	155,605	317,988	Total, 60-64 years	64,857	76,329	
15 16 17 18	"	•••	•••	•••	27,94 ^I 25,6 ^I 4 25, ^I 03 24,973 24,947	26,810 25,088 23,924 23,965 23,308	54,751 50,702 49,027 48,938 48,255	65 years 66 ,, 67 ,, 68 ,,	12,531 12,360 12,470 12,025 10,280	14,584 14,789 14,237 13,905 12,529	27,115 27,149 26,707 25,930 22,809
	Total,	15-19	years		128,578	123,095	251,673	Total, 65-69 years	59,666	70,044	129,710
20 21 22 23 24	"				25,239 24,419 23,651 23,546 23,949	23,526 22,582 21,876 21,669 21,971	48,765 47,001 45.527 45,215 45,920	70 years 71 ,, 72 ,, 73 ,, 74 ,,	9,502 9,024 8,224 7,085 6,182	11,266 11,360 9,951 9,335 7,902	20,768 20,384 18,175 16,420 14,084
	Total,	20-24	years		120,804	111,624	232,428	Total, 70–74 years	40,017	49,814	89,831
25 26 27 28 29	years				24,561 26,830 27,237 28,033 28,725	22,749 24,782 24,932 25,759 26,462	47,310 51,612 52,169 53,792 55,187	75 years 76 ,, 77 ,, 78 ,, 79 ,,	5,956 5,203 4,824 4,042 3,411	7,825 7,289 7,039 5,669 4,913	13,781 12,492 11,863 9,711 8,324
	Total,	25-29	years		135,386	124,684	260,070	Total, 75-79 years	23,436	32,735	56,171
31 32 33					28,561 29,510 29,162 28,504 28,467	26,327 27,365 27,498 27,205 27,614	54,888 56,875 56,660 55,709 56,081	80 years 81 ,, 82 ,, 83 ,, 84 ,,	2,614 2,560 2,044 1,597 1,344	4,°39 3,991 2,903 2,756 2,175	6,653 6,551 4,947 4,353 3,519
1.5	Total,	30-34	years		144,204	136,009	280,213	Total, 80-84 years	10,159	15,864	26,023
					28,639	28,159	56,798	85 years and over	5,150	8,680	13,830
35 36 37 38 39	,,			•••	28,475 26,577 24,642 24,401	27,428 26,093 24,584 24,675	55,903 52,670 49,226 49,076	All Ages	1,819,566	1,803,340	3,622,906
	Total,	35-39	years		132,734	130,939	263,673	Summary—			
40 41 42	,,				24,738 26,093 26,768	24,854 25,650 26,084	49,592 51,743 52,852	o-5 years	225 347	215,554	440,901
43	**				25,432 24,307	25,245 23,709	50,677 48,016	6–14 years	307,489	294,672	602,161
		40-44			127,338	125,542	252,880	15-20 years	153,817	146,621	300,438
45 46	years		•••		25,163 24,452	24,266 23,485	49,429 47,937	21-64 years	994.485	969,356	1,963,841
47 48 49	**	•••	•••		23,107 22,863 21,601	21,981 21,823 20,571	45,088 44,686 42,172	65 years and over	138,428	177,137	315,565
		45-49	years		117,186	112,126	229,312	All Ages	1,819,566	1,803,340	3,622,906

No. 6. Population of Metropolis at each Census, 1861 to 1954

Date of Enumeration.		Population	n.	Increase sinc		Average Annual	Proportion	of Sexes.	Proportion of Population of State	Occupied	No. of Persons
	Males.	Females.	Persons.	Numerical.	Proportional.	Rate of Increase.	Males.	Females.	residing in the Metropolis.	Dwellings	Occupied Dwelling.
1891—5th April 1901—31st March 1911—3rd April 1921—4th April 1933—30th June 1947—30th June 1954—30th June ‡	66,707 112,763 193,753 236,018 305,728 433,492 591,104 714,821 762,840	49,239 70,879 112,176 189,580 245,812 323,775 465,567 644,163 769,183 809,919 953,183	95,789 137,586 224,939 383,333 481,830 629,503 899,059 1,235,267 1,484,004 1,572,759 1,863,161	14,208* 41,797 87,353 158,394 98,497 147,673 269,556 336,208 248,737 88,755 379,157	per cent. 17·42* 43·63 63·49 70·42 25·69 30·65 42·82 37·40 20·14 5·98 25·55	percent. 3·26* 3·69 5·04 5·48 2·32 2·71 3·63 2·63 1·32 0·83 3·30	per cent. 48.60 48.48 50.13 50.54 48.98 48.57 48.22 47.85 48.17 48.50 48.84	per cent. 51.40 51.52 49.87 49.46 51.02 51.43 51.78 52.15 51.83 51.50 51.16	per cent. 27:30 27:39 30:00 34:01 35:55 38:23 42:80 47:50 49:72 45:94 54:42	17,270 24,838 38,636 70,483 88,893 123,234 183,718 288,240 379,140 439,977 517,008	5.55 5.54 5.82 5.44 5.42 5.11 4.89 4.29 3.91 3.57 3.60†

No. 7. Estimated Population, Metropolis, 1948 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

Year.		At 30th June.		Mean Population, year ended 31st December.					
	Males.	Females.	Persons.	Males.	Females.	Persons.			
1948 1949 1950 1951 1952 1953 1954 1955 1956	806,310 825,480 851,410 875,840 892,780 902,400 909,978 927,370 946,760 966,800	858,100 875,500 898,290 919,170 932,980 943,590 953,183 970,340 989,120 1,008,220	1,664,410 1,700,980 1,749,700 1,795,010 1,825,760 1,845,990 1,863,161 1,897,710 1,935,880 1,975,020	807,460 825,660 851,370 876,210 893,320 903,140 911,110 927,910 947,410 966,710	\$59,320 875,680 898,240 919,550 933,540 944,360 954,750 970,900 989,790 1,008,120	1,666,780 1,701,340 1,749,610 1,795,760 1,826,860 1,847,500 1,865,860 1,898,810 1,937,200 1,974,830			

No. 8. Elements of Increase in Population, Metropolis, 1948 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

Year ended	Na	tural Increase	*	Increase by Migration.			Annual Increase.			
30th June.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Rate.
										100000
	0 - 5	0								per cen
1948	8,164	8,427	16,591	1,825	122	1,947	9,989	8,549	18,538	1.13
1949	7,999	8,454	16,453	11,171	8,946	20,117	19,170	17,400	36,570	2.20
1950	8,489	9,278	17,767	17,441	13,512	30,953	25,930	22,790	48,720	2.86
1951	8,025	8,761	16,786	16,405	12,119	28,524	24,430	20,880	45,310	2.59
1952	7,883	8,730	16,613	9,057	5,080	14,137	16,940	13,810	30,750	Sto 1.71
1953	8,736	9,185	17,921	884	1,425	2,309	9,620	10,610	20,230	1.11
1954	8,120	8,711	16,831	(-) 542	882	340	7,578	9,593	17,171	0.93
1955	7,453	8,353	15,806	9,939	8,504	18,743	17,392	17,157	34,549	1.85
1956	8,282	8,918	17,200	11,108	9,862	20,970	19,390	18,780	38,170	2.01
1957	8,607	8,965	17,572	11,433	10,135	21,568	20,040	19,100	39,140	2.03

^{*} Excess of live births over deaths.

No. 9. Age Distribution of Population, Metropolis, 30th June, 1954

Age Group (years).			Persons.	Age Group (years).	Males.	Females.	Persons.	
0-4 5-9 5-19 5-19 0-24 5-29 0-34 0-34		86,953 85,666 66,426 57,819 59,742 73,426 77,238 70,032 67,855	83,484 82,431 64,267 57,475 60,187 72,252 77,151 71,973 69,027	170,437 168,097 130,693 115,294 119,929 145,678 154,389 142,005 136,882	60–64 65–69 70–74 75 and over All Ages	32,522 20,621 18,701 909,978	49,139 40,878 28,763 31,856 953,183 99,656 130,526	89,077 73,400 49,384 50,557 1,863,161 203,636 265,591
5-49 ··· 0-54 ···		60,182 51,131 41,726	60,172 54,969 49,159	120,354 106,100 90,885	15-20 21-64 65 and over	68,762 530,327 71,844	68,553 552,951 101,497	137,315

^{*} Since 1st March, 1856.
† At 30th June, 1954, the number of occupied private dwellings was 509,752 and the average number of inmates per occupied private dwelling was 3.41.
† Same area as in 1933 and 1947.
Note. The figures relate to the Metropolitan Area within its actual boundaries at the date of each Census, except where otherwise indicated. See note 1 on page 6.

No. 10. Population of Statistical Divisions of N.S.W. at each Census, 1921 to 1954

Statistical Division.		4th April,	30th June,	30th June,	30	th June, 1954.		Increase 1947-1954.		
		Persons.	Persons.	Persons.	Males.	Females.	Persons.	Numerical.	Proportional.	
Metropolis Balance of Cumberland Cumberland North Coast Hunter and Manning South Coast	•••	1,029,512 23,794 1,053,306 123,152 242,872 88,203	1,329,402 30,666 1,360,068 146,507 302,012 105,164	1,645,872 45,638 1,691,510 159,212 343,394 129,017	909,978 35,394 945,372 87,622 202,926 89,499	953,183 30,336 983,519 83,703 197,038 82,074	1,863,161 65,730 1,928,891 171,325 399,964 171,573	217,289 20,092 237,381 12,113 56,570 42,556	per cent. 13:20 44:02 14:03 7:61 16:47 32:98	
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope	•••	51,340 129,995 46,169 51,519 52,199	54,081 141,243 49,956 63,060 63,721	51,463 143,988 49,908 59,129 58,601	27,613 79,047 34,488 35,076 34,628	26,664 76,701 29,999 32,503 32,216	54,277 155,748 64,487 67,579 66,844	2,814 11,760 14,579 8,450 8,243	5.47 8.17 29.21 14.29 14.07	
South Western Slope North Central Plain Central Plain Riverina Western Division Lord Howe Island Migratory		95,993 23,351 19,641 63,492 47,313 111 11,715	116,118 29,681 27,725 84,317 51,994 161 5,039	112,272 28,993 23,659 75,048 51,123 179 7,342	66,144 17,275 15,675 46,177 32,984 142 6,192	61,649 15,093 12,677 40,484 27,535 136 678	127,793 32,368 28,352 86,661 60,519 278 6,870	15,521 3,375 4,693 11,613 9,396 (—) 99 472	13.82 11.64 19.84 15.47 18.38 (—) 6.43	
Total, New South Wales	•••	2,100,371	2,600,847	2,984,838	1,720,860	1,702,669	3,423,529	438,691	14.70	

Note. In this comparison the figures for the Censuses of 1921, 1933, and 1947 have been adjusted to conform as nearly as possible to the areas embraced by boundaries existing at the Census of 30th June, 1954. The sign (—) denotes a decrease.

No. 11. Estimated Population of Statistical Divisions of N.S.W., 1951 to 1957

(Adjusted in accordance with the final results of the Census of 30th June, 1954)

					A	At 30th June.			
Statistical Divis	ion.		1951.	1952.	1953.	1954.	1955.	1956.	1957.
Metropolis Balance of Cumberland Cumberland North Coast Hunter and Manning	•••		. 1,853,140	1,825,760 61,090 1,886,850 169,650 387,870	1,845,990 63,650 1,909,640 170,430 393,750	1,863,161 65,730 1,928,891 171,325 399,964	1,897,710 68,220 1,965,930 172,730 408,500	1,935,880 71,210 2,007,090 173,140 415,840	1,975,020 74,460 2,049,480 173,890 426,410
Northern Tableland Central Tableland Southern Tableland North Western Slope			53,370 156,140 57,710 63,930	160,1c0 53,740 156,300 61,500 65,200	166,660 53,980 155,540 63,530 66,240	54,277 155,748 64,487 67,579	54,970 157,650 65,860 68,720	185,840 55,320 157,430 66,940 69,990	55,590 157,800 67,970 70,680
Central Western Slope South Western Slope North Central Plain Central Plain Riverina Western Division	•••		122,540 31,060 26,440 82,220	64,910 124,650 31,420 27,170 84,010	65,620 126,310 31,830 27,710 85,430	127,793 32,368 28,352 86,661	67,900 129,870 32,840 28,990 88,630	68,370 131,690 33,400 29,220 89,750	69,130 133,840 33,980 29,650 91,020
Lord Howe Island Migratory Total, New South Wales	•••	•••	57,550 195 6,907 3,278,032	58,900 213 6,972 3,339,455	59,930 220 6,972 3,383,792	60,519 278 6,870 3,423,529	61,890 270 6,911 3,490,331	62,250 245 6,917 3,553,432	64,040 248 6,948 3,622,906

No. 12. Elements of Increase in Population of Statistical Divisions, 1st July, 1947 to 30th June, 1954

			1		Join June	, 1001			
					Number.		A	verage Annual Rat	e.
Statistical Div	ision.			Natural Increase.	Increase by Migration.	Total Increase.	Natural Increase.*	Increase by Migration.†	Total Increase.‡
Metropolis Balance of Cumberlan Cumberland North Coast	d	•••	• • •	118,962 6,362 125,324 22,510	98,327 13,730 112,057 (—) 10,397	217,289 20,092 237,381 12,113	9·64 16·24 9·84 19·33	7.97 35.04 8.80 (—) 8.93	1·79 5·35 1·89 1·05
Hunter and Manning South Coast	•••	•••		34,358 15,567	22,212 26,989	56,570 42,556	13.15	8·50 25.81	2·20 4·26
Northern Tableland Central Tableland Southern Tableland North Western Slope				6,113 16,356 5,111 7,529	(—) 3,299 (—) 4,596 9,468	2,814 11,7 ⁶ 0 14,579 8,450	16.51 15.36 12.90 17.08	(—) 8·91 (—) 4·32 23·89 2·00	0.76 1.13 3.73 1.93
Central Western Slope South Western Slope	•••			8,517	(—) 274 (—) 771	8,243	19.35	(—) 0.02 (—) 0.02	1.87
North Central Plain Central Plain Riverina	•••	•••	•••	3,977 3,374 10,431	(—) 602 1,319 1,182	3,375 4,693 11,613	18·57 18·66 18·47	7·29 2·09	1.59 2.62 2.08
Western Division Lord Howe Island Migratory			(6,736 —) 4	2,660 103 (—) 472	9,396 99 (—) 472	(—) 2·78	71.23 () 9.60	6.49
Total, New South W		•••		282,191	156,500	438,691	12.23	6.95	1.08

^{*} Excess of births over deaths per 1,000 of mean population during the period.

\$\dag{\text{three}}\$ Annual average rate per cent. increase.

[†] Excess of arrivals over departures per 1,000 of mean population Note, The sign (—) denotes a decrease.

No. 13. Estimated Population of Municipalities and Shires, 1956 and 1957 (Grouped in Statistical Divisions)

Estimated Population Estimated Population Estimated Population at 30th June at 30th June Municipality or at 30th June Municipality or Municipality or Shire. Shire. Shire. 1956. 1956. 1957. 1957. 1956. 1957. Cumberland North Coast South Coast Municipalities— Municipalities-Metropolis-3,630 8,250 Ballina ... 3,620 8,130 Municipalities-Bega 3,670 3,700 Bowral 4,980 4,910 Casino . . . Casino ...
Grafton ¶¶ Camden (Part)†... 15,200 7,880 18,040 2,430 4,600 Sydney ... 187,810 185,110 15,100 2,450 7,790 17,820 Kempsev 4,700 Shellharbour 38,780 38,340 Ashfield ... Lismore 6,470 6,930 2,080 2,080 Wollongong, Mullumbimby 48,000 48,590 Auburn Bankstown 120,980 128,640 Greater 101 420 106,710 29,850 Botany ... Burwood ... 29,850 30,890 30,350 Shires-Eurobodalla 113,920 28,000 6,340 6,350 Canterbury . . . 112.820 Imlay .. Mittagong 7,900 8,820 7,930 8,760 13,700 Concord ... 28,150 Bellingen¶¶ 5,330 5,330 30,230 55,160 Byron Coff's Harbour ¶¶ Drummoyne 29,950 5,750 5,780 13,630 Mumbulla 4.140 18,390 2,890 Fairfield ... 59,010 4,150 18,770 2,890 ... 2,570 4,000 Holroyd ... Hunter's Hill **4**4,690 12,780 Copmanhurst¶¶... 47,030 2,570 Shoalhaven Gundurimba Tallaganda 12,870 3,990 ... 57,060 44,850 58,370 22,600 7,850 Kyogle ... Maclean¶¶ 11,340 6,230 11,320 6,200 7,820 11,740 Wingecarribee Hurstville 55,280 Wollondilly Kogarah 44,470 11,580 56,000 Macleay ... Nambucca Ku-ring-gai 8,390 8,470 10,160 Total, South Coast... 10,200 185,840 192,230 Lane Cove 62,750 25,870 34,580 Nymboi da¶¶ 2,080 6,560 Liverpool (Part)*
Manly ...
Marrickville ... Leichhardt 63,600 2.100 6,590 Ter**a**nia ... 24,900 Northern Tableland **34,2**50¶ 76,380 25,550 4,660 4,620 3,360 Tintenbar Tomki ... Tweed ... 75,430 3,360 25,240 54,890 85,360 100,010 Mosman ... North Sydney 21,270 21,500 55,510 81,390 Ulmarra¶¶ 3,320 3,300 Municipalities-Parramatta Woodburn 4,270 4,240 Randwick 100,040 Armidale... 8,990 9,140 173,890 5,940 76,390 58,490 76,290 62,030 Total, North Coast Glen Innes Inverell ... 5,900 7,940 Rockdale 173,140 Ryde Tenterfield Strathfield 26,430 26,370 3,350 3,380 **Hunter and Manning** Waverley 66,270 65,730 52,440 Willoughby 52,730 Dumaresq Woollahra 4,550 47,770 47,260 4.500 5,930 1,400 Municipalities-Guyra Macintyre (Part)|| 5,900 1,400 Shires— Newcastle† 135,980 136,830 Severn 4,370 4,340 Tenterfield Cessnock 4,540 4,520 (Greater) †† Baulkham Hills 40,620 Uralla 4,570 42,330 4,570 Dungog ... Maitland (Part)*... ... Blacktown (Part)* Hornsby (Part)* 11.870 T2.650 Walcha. 2,210 2,240 3,930 3,950 30,690 21,980 22,530¶ 41,430 77,840 43,420 84,930 Total, Northern 55,320 55,590 Sutherland Muswellbrook 5,850 6,000 Tableland 68,350¶ Port Macquarie ... 5,060 Warringah 74,250 4,790 3,57° 4,63° 3,630 4,670 Central Tableland 1,935,880 Total, Metropolis Singleton 1,975,020 7,800 Taree ... Wingham 9,900¶ 2,760 2,710 Municipalities— Shires-16,780 Bathurst Balance of Cumber-16,590 Blue Mountains 23,390 4,530 26,840 23,130 Gloucester 4,550 land-Cowra ... Lithgow ... 6,250 15,110 Gosford ... 6,200 15,000 Municipalities-Hastings 11,090 11.280 Mudgee ... 5,400 18,780 5,440 18,930 Lake Macquarie-Camden (Part)† Orange ... 2,580 2,630 Newcastle Urban Campbelltown Liverpool (Part)* 10,440 11,290 Shires-4,300 20,820 Area‡... ... Rest of Shire ... 49,270 4,110 52,740 Abercrombie 3,020 8,990 3,010 8,900 Penrith ... 22,250 19,740 21,510 Windsor ... Total, Lake Mac-Blaxland 10,390 10,730 Canobolas 6,130 6,110 70,780 74,990 quarie .. 4,980¶ Colo 5,000 Coolah (Part) §‡‡ 2,860 2,820 Shires-7,400¶
12,590¶
3,780
5,780¶
10,860 5,920 6,560 Crookwell Lower Hunter .. 5.010 7,290 Cudgegong ‡‡ 6,580 Baulkham Hills Manning Muswellbrook 14,250 3,760 5,800 (Part)* ... Blacktown (Part)* 5,500 12,800 Lyndhurst 6.140 6,140 5,320 Merriwa ... 2,910 2,920 12,440 6,190 Patrick Plains Oberon ... Rylstone 3,630 5,120 10,510 Hornsby (Part)* 6,390 Port Stephens 3.600 5,120 7,280 7,330 5,350 Stroud Upper Hunter Wallarobba Total, Balance of 5,340 Turon 2.820 2.830 Waugoola 4,240 4,240 Cumberland... 71,210 74,460 4,090 4,090 Wellington Wyong ... 14,140 14,700 8.850 8.880 Total, Cumberland Total, Hunter and 2,007,090 2,049,480 Total, Central 157,800 Manning 157,430 415,840 426,410 Tableland

^{*} Liverpool Municipality, and Baulkham Hills, Blacktown, and Hornsby Shires, are each divided between Metropolis and Balance of Cumberland and South Coast Divisions.

† Camden Municipality is divided between Balance of Cumberland and South Coast Divisions.

† Newcastle Urban Area, as delimited from 1st January, 1954, comprises Newcastle Municipality and part of Lake Macquarie Shire. Its estimated population at 30th June, 1956 was 185,250, and at 30th June, 1957 was 189,570.

§ Coolah Shire is divided between Central Tableland and Central Western Slope Divisions.

¶ Area changed since 30th June of previous year.

* Wellington Shire is divided between Central Tableland and Central Western Slope Divisions.

† From 1st January, 1957, Cessnock Municipality and Kearsley Shire were amalgamated to form Greater Cessnock Municipality.

‡ From 1st January, 1957, Grafton Municipality and Bellingen, Coff's Harbour, Copmanhurst, Maclean, Nymboida, and Ulmarra Shires were formed from the former Municipalities of Grafton, Grafton South, Maciean, and Ulmarra, and Shires of Bellingen, Copmanhurst, Dorrigo, Harwood, Nymboida, and Orara. The figures for 1956 have been adjusted to conform as nearly as possible to the areas embraced by the new local government areas.

Estimated Population of Municipalities and Shires, 1956 and 1957 (continued). No. 13.

Municipality or Shire.		Population h June	Municipality or Shire.	Estimated at 30tl		Municipality or Shire.		Population h June
Sinte.	1956.	1957.	Sinte.	1956.	1957.		1956.	1957.
Southern	Tableland		South W	estern Slope		Ri	verina	
Municipalities—			Municipalities—			Municipalities—	,	
Bombala Cooma Goulburn Queanbeyan Yass	1,320 7,530 20,310 7,820 3,790	1,310 7,850 20,560 8,100 3,820	Albury Cootamundra Grenfell Junee Murrumburrah Temora Wagga Wagga Young	17,510 5,870 2,630 4,090 2,750 4,650 19,990 5,650	17,950 5,940 2,640 4,120 2,760 4,670 20,400 5,740	Deniliquin Hay Narrandera Shires— Berrigan	5,050 3,040 4,600	5,200 3,050 4,640
Shires—		0				Carrathool Conargo	5,100 1,910	5,240 1,950
Bibbenluke Goodradigbee Gunning Monaro Mulwaree Snowy River Yarrowlumla Total, Southern Tableland	2,580 4,100 2,610 2,320 4,940 5,880 3,740	2,580 4,120 2,610 2,330 4,930 6,010 3,750	Shires— Bland Boorowa Burrangong Demondrille Gundagai Holbrook	9,000 3,660 4,680 2,900 4,940 3,040	9,000 3,690 4,700 2,910 4,980 3,100	Coolamon Corowa Culcairn Jerilderie Leeton Lockhart Murray Murrumbidgee Urana Wade	5,110 5,880 4,720 2,010 10,130 4,840 3,090 780 2,700 14,610	5,110 5,900¶ 4,710 2,060 10,260 4,880 3,100 790 2,730¶ 15,010
			Hume Illabo	6,270 2,230	6,460 2,230	Wakool** Waradgery	4,920 860	4,970 860
North We	stern Slope		Jindalee Kyeamba	2,370 4,550	2,370 4,590	Windouran Yanko	73° 3,59°	74 ⁰ 3,620
			Mitchell Narraburra Tumbarumba	3,670 3,240	3,690 3,230	Total, Riverina	89,750	91,020
Municipalities— Gunnedah	5,440	5,540	Tumbarumba Tumut Weddin	4,270 10,280 3,450	4,380 10,830 3,460	Wester	rn Division	1
Manilla Quirindi Tamworth	2,020 2,780 14,210	2,040 2,780 14,480	Total, South Western Slope	131,690	133,840			1
Shires—	. 4,225	-7,700				Municipalities—		
Ashford Barraba Bingara Cockburn Liverpool Plains Macintyre (Part)‡ Mandowa Murrurundi	3,120 3,300 3,000 5,370 5,320 3,040 1,650 3,090	3,100 3,300 3,000 5,380 5,340 3,040 1,640 3,080	Municipalities — Moree Narrabri	5,710 3,850	5,860 3,930	Broken Hill Cobar Wilcannia Shires—	32,170 2,260 830	33,320 2,300 850
Nundle Peel Tamarang Yallaroi Total, North Western Slope	1,610 8,240 2,940 4,860	1,610 8,520 2,950 4,880	Shires— Boolooroo Boomi	3,890 3,180	3,970	Balranald** Brewarrina Darling Walgett (Part)†† Wentworth‡‡	2,670 3,080 4,680¶ 2,120 6,270	2,710 3,180 4,800 2,170 6,340
	69,990	70,000	Coonabarabran Namoi	7,620 9,150	3,230 7,720 9,270			
Central We	estern Slope		Total, North Central Plain	33,400	33,980	Unincorporated	8,170	8,370¶
Municipalities—	T2 540	12,890	Centr	al Plain		Total, Western Division	62,250	64,040
Forbes Narromine Parkes	12,540 6,670 2,030 8,170	6,710 2,050 8,290	Municipalities—			Sur	mmary	
Peak Hill Shires— Boree	6,490	6,490	Condobolin Nyngan	2,920 2,360	2,990 2,430	Municipalities Shires	2,496,510 1,041,590	2,538,030 1,069,310
Coolah (Part)* Gilgandra Goobang Jemalong	2,470 5,170 5,600 4,110	2,480 5,260 5,650 4,130	Shires-—	1.020	1.050	Unincorporated Area in Western Division	8 170	9 270
Molong Talbragar Timbrebongie Wellington (Part)†	4,820 2,840 4,040 2,000	4,830 2,840 4,060 2,010	Bogan Coonamble Lachlan Walgett (Part)†† Warren§	1,920 7,050 6,080 4,340 4,550	1,950 7,140 6,110 4,430 4,600	Lord Howe Island Migratory	8,170 245 6,917	8,370 248 6,948
Total, Central Western Slope	68,370	69,130	Total, Central Plain	29,220	29,650	Total, N.S.W.	3,553,432	3,622,906
# Macintyre Shire is div \$ From 1st January, 19! On the basis of boun ¶ Area changed since 30 ** From 1st January, 19 †† From 1st April, 1957,	ided between 157, Warren Mudaries existing th June of prev57, Balranald 1 part of the Un	Northern Tablels nicipality and M ; at 30th June, vious year. Municipality, pa incorporated Ar	nd Central Western Slope D nd and Central Western Slop and and North Western Slop farthaguy Shire were amalg: 1967. rt of the Unincorporated Ar rea was added to Walgett Sh nd part of the Unincorporate	e Divisions. amated to form ea, and part of ire.	Warren Shire. Wakool Shire w	ere amalgamated to form I	Balranald Shire.	

No. 14. Area, Population, Density, Dwellings, and Situation of Municipalities, 1954

		A	s at the Cen	sus of 30th J	une, 1954.			
Municipality.	Area.*		Population.		Density of Popula-	Occupied Dwell- ings.	Inmates per Occupied Private	Statistical Division in which Municipality is Situated.
		Males.	Females.	Persons.	tion.	ings.	Dwelling.	
Albury Armidale Ashfield Auburn Ballina	Acres, 8,445 2,111 2,048 7,818 5,756	8,232 4,208 18,209 23,806 1,745	8,494 4,453 21,568 23,233 1,813	16,726 8,661 39,777 47,039 3,558	Per acre. 1.98 4.10 19.42 6.02 0.62	4,2 ⁶ 4 2,035 11,737 11,947 999	3.52 3.59 3.22 3.76 3.34	South Western Slop Northern Tableland Metropolis Metropolis North Coast
Balranald‡‡ Bankstown Bathurst Bega Blu Mountains	29,200 19,205‡ 7,264 2,526 344,698	658 51,784 8,163 1,737 10,730	615 50,600 7,926 1,781 12,359	1,273 102,384 16,089 3,518 23,089	0.04 5.33 2.21 1.39 0.07	316 26,301 3,785 894 7,125	3.82 3.83 3.67 3.70 2.98	Western Division Metropolis Central Tableland South Coast Central Tableland
Bombala Botany Bourke Bowral\s Brewarrina\square	1,319 4,391 1,540 3,234 3,020	634 14,769 1,466 1,846 469	624 14,721 1,176 2,080 436	1,258 29,490 2,642 3,926 905	0.96 6.72 1.72 1.31	337 7,7°5 536 988 180	3.52 3.78 4.35 3.20 4.36	Southern Tableland Metropolis Western Division South Coast Western Division
Broken Hill Burwood Camden (Part) Camden (Part) Camden	16,736 1,791 44,829 6,100 50,929	16,207 14,405 1,352 1,126 2,478	15,144 16,936 1,141 1,228 2,369	31,351 31,341 2,493 2,354 4,847	1.87 17.50 0.06 0.39 0.10	8,017 8,702 578 607 1,185	3.74 3.32 3.84 3.53 3.68	Western Division Metropolis Balan ce of Cumberland South Coast
Campbelltown Canterbury Casino Cessnock§§ Cobar	77.043 8,251 3,947 4,800 15,312	5,491 53,625 3,859 7,268 1,127	4,199 56,246 3,985 7,149 1,097	9,690 109,871 7,844 14,417 2,224	0.13 13.32 1.99 3.00 0.15	2,233 29,923 1,876 4,043 531	3.64 3.65 4.00 3.49 3.97	Balance of Cumberland Metropolis North Coast Hunter and Manning Western Division
Concord Condobolin Cooma Cootamundra Corowa††	2,674 30,180 5,619 3,010 10,978	14,011 1,432 3,633 2,898 1,448	14,315 1,408 2,873 2,862 1,597	28,326 2,840 6,506 5,760 3,045	10.28 0.09 1.16 1.91 0.28	7,347 692 1,363 1,420 791	3.51 3.82 3.82 3.86 3.63	Metropolis Central Plain Southern Tableland South Western Slope Riverina
Cowra Deniliquin Drummoyne Dubbo Dungog	5,683 32,000 1,984 4 194 2,664	3,014 2,448 14,783 5,882 1,046	3,083 2,256 16,072 6,127 1,108	6,097 4,704 30,855 12,009 2,154	1.07 0.15 15.55 2.86 0.81	1,569 1,124 8,968 2,855 597	3.71 3.81 3.39 3.88 3.53	Central Tableland Riverina Metropolis Central Western Slop Hunter and Manning
Fairfield Forbes Gerringong** Glen Innes Goulburn	23,806 10,099 20,110 17,030 13,303	25,101 3,233 573 2,860 9,505	23,926 3,281 485 2,982 9,678	49,027 6,514 1,058 5,842 19,183	2·06 0·65 0·05 0·34 1·44	12,138 1,507 306 1,504 4,322	3'95 4'02 3'43 3'63 3'73	Metropolis Central Western Slope South Coast Northern Tableland Southern Tableland
Grafton¶¶ GraftonSouth¶¶ Grenfell Gunnedah Hay	2,578 1,379 3,231 3,037 31,450	4,702 2,203 1,309 2,550 1,417	5,057 2,239 1,275 2,579 1,592	9,759 4,44 ² 2,584 5,129 3,009	3.79 3.22 0.80 1.69 0.10	2,456 1,140 677 1,249 716	3'66 3'81 3'76 3'81	North Coast North Coast South Western Slope North Western Slope Riverina
Holroyd Hunters Hill Hurstville Inverell Jamberoo**	9,627 1,416 6,120 10,370 40,468	20,175 6,106 24,688 3,564 451	20,210 6,465 25,648 3,950 441	40,385 12,571 50,336 7,514 892	4·19 8·88 8·22 0·72 0·02	10,302 2,905 13,883 1,900 231	3.89 3.43 3.61 3.74 3.82	Metropolis Metropolis Metropolis Northern Tableland South Coast
Junee Kempsey Kiama** Kogarah Ku-ring-gai	5,523 2,951 2,688 4,807 20,235	2,038 3,622 1,202 21,351 24,045	2,026 3,867 1,198 22,267 28,570	4,064 7,489 2,400 43,618 52,615	0.74 2.54 0.89 9.07 2.60	1,033 1,915 666 12,156 14,691	3.79 3.74 3.39 3.52 3.38	South Western Slope North Coast South Coast Metropolis Metropolis
Lane Cove Leichhardt	2,566 2,478	10,383	11,423 32,523	21,806 64,919	8·50 26·20	6,315 17,593	3°34 3°47	Metropolis Metropolis

^{*} At 31st December, 1953.

Including 14 acres transferred from Strathfield Municipality on 2nd October, 1953, for which no adjustment was made in Census mapping. This area was uninhabited.

Figures relate to the area as constituted at 31st December, 1953. From 1st January, 1954, an area of 4,150 acres was transferred from Mittagong Shire to Bowral Municipality. The estimated population of this area at 31st December, 1958 was 950.

A part of the Unincorporated Area was added to Bourke Municipality to form Davling Shire from 1st January, 1955.

A part of the Unincorporated Area was added to Brewarrina Municipality to form Brewarrina Shire from 1st January, 1955.

Form 1st July 1955, Corowa Municipality and Coreen Shire were amalgamated to form Growa Shire.

From 1st January, 1957, part of the Unincorporated Area and part of Wakool Shire were added to Balranald Municipality to form Balranald Shire.

From 1st January, 1957, Cessnock Municipality and Kearsley Shire were amalgamated to form Greater Cessnock Municipality.

Note. The boundaries of local government areas in New South Wales for the purpose of the Census were those of 31st December, 1953, except where otherwise indicated.

No. 14. Area, Population, Density, Dwellings, and Situation of Municipalities, 1954 (continued)

		A	s at the Census	s of 30th June	, 1954.			
Municipality.	Area.*		Population.		Density of Popu-	Occupied Dwel-	Inmates per Occupied Private	Statistical Division in which Municipality is Situated.
		Males.	Females.	Persons.	lation.	lings.	Dwelling	
Lismore	Acres. 8,267	8,439 7,819	8,933 7,3°9	17,372 15,128	Per acre. 2:10 2:97	4,2II 4,066	3.48 3.61	North Coast Central Tableland
Lithgow Liverpool (Part) Liverpool (Part) Liverpool	5,095 32,040 45,506 77,546	13,333 2,641 15,974	9,316 1,320 10,636	22,649 3,961 26,610	0·71 0·09 0·34	4,427 740 5,167	4·11 3·73 4·06	Metropolis Balance of Cumberland
Maclean § Maitland Manilla	1,278 11,541 1,253	831 10,518 983	867 10,813 989	1,698 21,331 1,972	1.33 1.85	458 5,4 ¹ 3 487	3.52 3.74 3.89	North Coast Hunter and Manning North Western Slope
Manly Marrickville	3,45 ¹ 3,649	14,762 37,661	17,711 40,600	32,473 78,261	9.4I 21.45	10,365	2·98 3·27	Metropolis Metropolis
Moree Mosman Mudgee Mullumbimby Murrumburrah	8,157 2,152 1,692 1,103 5,125	2,718 11,533 2,495 992 1,331	2,784 14,376 2,799 1,025 1,396	5,502 25,909 5,294 2,017 2,727	0.67 12.04 3.13 1.83 0.53	1,181 8,201 1,322 515 686	4.21 2.98 3.73 3.79 3.84	North Central Plain Metropolis Central Tableland North Coast South Western Slop
Muswellbrook Narrabri Narrandera Narromine Newcastle	2,791 2,429 4,668 890 24,238	2,921 1,851 2,199 995 66,860	2,714 1,871 2,219 980 67,219	5,635 3,722 4,418 1,975 134,079	2.02 1.53 0.95 2 .22 5.53	1,373 871 1,121 496 36,053	3.92 3.92 3.68 3.74 3.54	Hunter and Mannin North Central Plain Riverina Central Western Slop Hunter and Mannin
North Sydney Nyngan Orange Parkes Parramatta	2,584 2,969 5,152 10,704 11,074	25,446 1,144 8,993 3,930 37,912	1,113 9,254 4,043 38,205	56,768 2,257 18,247 7,973 76,117	21.97 0.76 3.54 0.74 6.87	18,403 507 4,579 1,993 18,421	2·81 4·09 3·73 3·84 3·84	Metropolis Central Plain Central Tableland Central Western Slop Metropolis
Peak Hill Penrith Port Macquarie Queanbeyan Quirindi	19,283 96,975 14,902 4,699 1,720	755 9,117 2,160 3,830 1,322	654 8,507 2,248 3,480 1,413	1,409 17,924 4,408 7,310 2,735	0.07 0.18 0.30 1.26 1.29	334 4,611 1,193 1,812 662	4.08 3.81 3.43 3.89 3.94	Central Western Slop Bal. of Cumberland Hunter and Mannin Southern Tableland North Western Slop
Randwick Rockdale Ryde Scone Shellharbour	8,491 7,012 9,921 1,069 38,104	48,234 37,021 26,522 1,766 2,861	50,846 38,974 27,579 1,585 2,662	99,080 75,995 54,101 3,351 5,523	11.67 10.84 5.45 3.13 0.14	28,327 21,540 14,489 718 1,440	3'29 3'49 3'65 3'93 3'79	Metropolis Metropolis Metropolis Hunter and Mannir South Coast
Singleton Strathfield Sydney Tamworth Taree	715 3,464‡ 7,161 5,644 1,271	2,175 12,451 98,835 6,640 3,595	2,331 13,378 94,268 7,001 3,813	4,506 25,829 193,103 13,641 7,408	6·30 7·46 26·97 2·42 5·83	1,212 6,779 52,763 3,319 1,914	3.60 3.60 3.03 3.75 3.67	Hunter and Mannin Metropolis Metropolis North Western Slop Hunter and Mannin
Temora Tenterfield Ulmarra § Wagga Wagga Walcha	5,303 4,685 29,810 21,509 18,454	2,224 1,602 756 9,383 889	2,343 1,666 743 9,852 852	4,567 3,268 1,499 19,235 1,741	0.86 0.70 0.05 0.89 0.09	870 356 4,741	3.77 3.54 3.91 3.77 3.58	South Western Slop Northern Tableland North Coast South Western Slop Northern Tableland
Warren ¶ Waverley Wentworth ** Wilcannia Willoughby	14,800 2,222 69,956 13,715 5,480	894 31,600 2,137 419 24,261	934 35,874 1,897 402 27,829	1,828 67,474 4,034 821 52,090	0.12 30.37 0.06 0.06 9.51	21,218 9 ⁶ 5 184	4.03 3.06 3.96 4.15 3.37	Central Plain Metropolis Western Division Western Division Metropolis
Windsor Wingham	36,250	5,244 1,260	4,623 1,331	9,867 2,591	0.27		3.62 3.86	Bal. of Cumberla Hunter and Manni
Wollongong, Greater Woollahra Yass Young	7,377	47,442 21,536 1,760 2,713	43,410 27,537 1,902 2,790	90,852 49,073 3,662 5,503	0.20	16,057	3.77	Metropolis Southern Tablelan

^{*} At 31st December, 1953.

Excluding 14 acres transferred to Bankstown Municipality on 2nd October, 1953, for which no adjustment was made in Census mapping. This area was uninhabited.

From 1st January, 1957, Grafton Municipality and Bellingen, Coff's Harbour, Copmanhurst, Maclean, Nymboida, and Ulmarra Shires were formed from the former Grafton, Grafton South, Maclean, and Ulmarra Municipalities and Bellingen, Copmanhurst, Dorrigo, Harwood, Nymboida, and Orara Shires.

Walcha Municipality and Apsley Shire were amalgamated to form Walcha Shire from 1st June, 1955.

From 1st January, 1957, Warren Municipality and Marthaguy Shire were amalgamated to form Warren Shire.

*From 1st January, 1957, part of the Unincorporated Area was added to Wentworth Municipality to form Wentworth Shire.

NOTE. The boundaries of local government areas in N.S.W. for the purpose of the Census were those of 31st December, 1953, except where otherwise indicated.

^{*58200—3} K5181

No. 15. Area, Population, Density, Dwellings, and Situation of Shires, 1954

		As	at the Censu	is of 30th J	une, 1954			20.0
Shire	Area*		Population		Density	Occupied Dwellings	Inmates Per Occupied	Statistical Division in wh Shire is situated
	Alea	Males	Females	Persons	Population	Dweinings	Private Dwelling	
	Sq.				Per			
bercrombie	miles 898.2	1,568	1,409	2,977	sq. mile	766	3.64	Central Tableland
psley†		1,183	956	2,139	0.87	559	3.78	Northern Tableand
shford	2,200.0	1,690	1,362	3,052	1.39	833	3.59	North Western Slop
Barraba‡		1,683	1,551	3,234	2.72	855	3.70	North Western Slope
Raulkham Hills	16.1	5,497	5,095	10,592	658-13	2,629	3.65	Metropolis
aulkhan (Part) Hills	131.0	2,570	2,458	5,028	38.38	1,383	3.61	Balance of Cumberlar
(<i>Part</i>) Baulkham Hills	TAZIT	8,067	7.550	17 600	106.10	4.010	2.64	
Saulkham Hills Sellingen**	1	3,763	7,553 3,538	7,301	15.34	4,012 1,941	3·64 3·68	North Coast
errigan		3,176	2,651	5,827	7:37	1,417	3.96	Riverina
ibbenluke		1,333	1,170	2,503	1.65	673	3.67	Southern Tableland
ingara		1,523	1,417	2,940	2.66	771	3.75	North Western Slope
lacktown (Part)	000	12,974	12,443	25,417	756.59	6,403	3.88	Metropolis
lacktown (Part)	67.7	5,628	5,283	10,911	161.17	2,859	3.76	Balance of Cumberlan
lacktown		18,602	17,726	36,328	358.65	9,262	3.85	
land	3,265.2	4,723	4,167	8,890	2.72	2,277	3.79	South Western Slope
axland	.00	4,805	4,170	8,975	6.74	2,335	3.74	Central Tableland
ogan		1,078	752 T 606	1,830	0.40	424 870	4.10	Central Plain
oolooroo	0.	2,133	1,606	3,739	0.85	870	4.06	North Central Plain
oomi	3,654.0	1,818	1,283	3,101	0·85 3·58	709 941	3.74	North Central Plain South Western Slope
oree	870.6	3,269	3,128	6,397	7:35	1,655	3.74	Central Western Slope
arrangong		2,506	2,214	4,720	4.60	1,191	3.95	South Western Slope
yron		4,650	4,254	8,904	41.41	2,337	3.75	North Coast
inobolas	636.2	3,104	2,993	6,097	9.58	1,196	3.84	Central Tableland
rrathool	4,309.3	2,775	2,156	4,931	1.14	1,136	4.10	Riverina
ockburn	1,071.4	2,755	2,479	5,234	4.89	1,292	3.92	North Western Slope
olo	1,154.0	2,605	2,367	4,972	4.31	1,442	3.36	Central Tableland
onargo	1,443.0	1,067	697	1,764	1.22	409	3.92	Riverina
$\operatorname{colah} \parallel \ldots \qquad \ldots$	976.0	1,236	1,089	2,325	2.38	581 1,287	3·92 3·83	Central Tableland Riverina
1 1	936·0 2,963·0	2,552	2,463	5,015 7,409	5·36 2·50	1,828	3.94	North Central Plain
onabarabran onamble	4,063.7	3,954 3,722	3,455 3,152	6,874	1.69	1,591	4.07	Central Plain
pmanhurst**	1,209.5	1,468	1,208	2,676	2.21	720	3.70	North Coast
oreen §	829.0	1,483	1,242	2,725	3.29	671	3.99	Riverina
ookwell	1,328.0	3,139	2,715	5,854	4.41	1,512	3.79	Central Tableland
ıdgegong	1,472.7	1,873	1,607	3,480	2.36	948	3.65	Central Tableland
ılcairn	610.4	2,437	2,213	4,650	7.62	1,224	3.66	Riverina
emondrille	711.1	1,604	1,262	2,866	4.03	685	3.96	South Western Slope
orrigo**	745.0	7,700	7,117	14,817	19.89	3,820	3.77	North Coast
ımaresq ırobodalla	1,573.0	2,245	2,175 2,929	4,420	2·81 4·69	1,013	3·74 3·45	Northern Tableland South Coast
irobodalla lgandra	1,309·0 1,640·0	3,212 2,670	2,386	6,141 5,056	3.08	I,733 I,237	3.98	Central Western Slo
oucester	1,069.0	2,303	2,151	4,454	4.17	1,168	3.41	Hunter and Manning
oobang	2,237.0	3,038	2,483	5,521	2.47	1,379	3.91	Central Western Slo
odradigbee	1,307.9	2,275	1,697	3,972	3.04	989	3.77	Southern Tableland
osford	410.0	12,560	12,662	25,222	61.52	7,995	3.07	Hunter and Manning
ılgong (Part)	734.3	1,835	1,646	3,481	4.74	924	3.69	Central Tableland
$ulgong (Part) \parallel \dots$	727.0	1,308	1,150	2,458	3.38	644	3.70	Central Western Slop
ılgong	1,461.3	3,143	2,796	5,939	4.06	1,568	3.40	
ındagai	945.0	2,565	2,341	4,906	5.19	1,193	4.00	South Western Slope
ındurimba	180.0	2,024	1,951	3,975	22.09	968	4.10	North Coast
ınning ıyra	849·0 1,792·0	1,368	1,214 2,762	2,582 5,87 5	3·04 3·28	671 1,514	3·75 3·82	Southern Tableland Northern Tableland
ıyra arwood**	329.5	3,113 2,354	2,702	5,67 5 4,428	13.44	1,215	3.22	North Coast
stings	1,420.3	5,760	5,004	10,764	7.58	2,630	4.00	Hunter and Manning
olbrook	1,000.0	1,573	1,376	2,949	2.95	745	3.78	South Western Slope
ornsby (Part)	31.7	18,225	19,649	37,874	1,194.05	10,465	3.50	Metropolis
ornsby (Part)	166.3	3,351	2,505	5,856	35.22	1,437	3.45	Balance of Cumberlan
ornsby	198.0	21,576	22,154	43,730	220.86	11,902	3.49	
ıme	769.9	3,128	2,885	6,013	7.81	1,530	3.80	South Western Slope
abo	781.0	1,181	1,058	2,239	2.87	589	3.81	South Western Slope
lay	1,372.0	2,755	2,498	5,253	3.83	1,371	3·71 4·18	South Coast
malong	1,804.0	2,211	1,812	4,023	2.23	939		Central Western Slo
rilderie	1,315.0	1,137	797	1,934	1.47	44I 588	3·99 3·89	Riverina
$ \text{idalee} \dots \dots \\ \text{earsley} \P \dots $	583·3 791·1	1,196 12,957	1,155	2,35I 25,700	4.03 32.48	6,650	3.56	South Western Slope Hunter and Manning
$ \frac{1}{2} $ reamba	1,034.8	2,589	1,873	4,462	4.31	1,025	3.82	South Western Slope
yogle	1,342.0	5,872	5,362	11,234	8.37	2,698	4.07	North Coast
chlan	5,883.0	3,331	2,622	5,953	1.01	1,447	3.95	Central Plain
ke Macquarie	289.7	32,961	31,288	64,249	221.80	17,157	3.62	Hunter and Manning
eton	309.7	5,149	4,679	9,828	31.73	2,329	3.96	Riverina
verpool Plains	1,999.3	2,847	2,276	5,123	2.56	1,246	3.92	North Western Slope
ckhart	1,131.3	2,479	2,256	4,735	4.19	1,188	3.91	Riverina
wer Hunter	202.3	3,660	3,336	6,996	34.59	1,833	3.80	Hunter and Manning
ndhurst	624.0	3,149	2,959	6,108	9.79	1,625	4.31	Central Tableland
acintyre (Part)	561.0	1,575	1,375	2,950	5.26	767	3.83	North Western Slope
acintyre (Part)	564.0	743	642	1,385	$2 \cdot 46$ $3 \cdot 85$	362	3·80 3·81	Northern Tableland
acintyre	1,125.0	2,318	2,017	4,335		1 T20	2 · OT	

* At 31st December, 1953.

† Apsley Shire and Walcha Municipality were amalgamated to form Walcha Shire from 1st June, 1955.

‡ The former Barraba Municipality and Barraba Shire were amalgamated to form Barraba Shire from 1st November, 1953.

§ From 1st July, 1955, Corowa Municipality and Coreen Shire were amalgamated to form Corowa Shire.

| From 1st January, 1957, Gulgong Shire was abolished, part being added to Coolah Shire and part to Cudgegong Shire.

¶ From 1st January, 1957, Cessnock Municipality and Kearsley Shire were amalgamated to form the Municipality of Greater Cessnock.

** See note § on page 17.

Note. The boundaries of local government areas in N.S.W. for the purpose of the Census were those of 31st December, 1953, except where otherwise indicated.

No. 15. Area, Population, Density, Dwellings, and Situation of Shires, 1954 (continued)

	**	A	s at the Cer					
Shire.	Area.*		Population.		Density of Popula-	Occupied Dwellings.	Inmates per Occupied	Statistical Division in which Shire is situated.
		Males.	Females.	Persons.	tion.	Duenings.	Private Dwell- ing,	
	Sq. miles.				Per sq.mile.			
Macleay Mandowa Manning Marthaguy ‡ Merriwa	1,273·0	4,465	4,007	8,472	6.66	2,083	4.02	North Coast
	826·7	856	762	1,618	1.96	415	3.88	North Western Slope
	1,571·9	7,426	6,661	14,087	8.96	3,542	3.93	Hunter and Manning
	4,170·0	1,644	949	2,593	0.62	546	4.20	Central Plain
	1,355·7	1,471	1,347	2,818	2.08	705	3.87	Central Tableland
Mitchell Mittagong† Molong Monaro Mulwaree	818·3	2,236	I,374	3,610	4·4 ¹	731	3.97	South Western Slope
	576·9	3,462	3,068	6,530	11·32	1,571	3.33	South Coast
	782·0	2,397	2,132	4,529	5·79	1,138	3.71	Central Western Slope
	1,875·8	1,200	I,024	2,224	1·19	587	3.71	Southern Tableland
	1,938·9	2,683	2,160	4,843	2·50	1,254	3.72	Southern Tableland
Mumbulla Murray Murrumbidgee Murrurundi Muswellbrook	964·5 1,671·2 1,311·0 954·0 1,309·0	2,220 1,605 485 1,588 2,105	1,894 1,381 272 1,439 1,636	4,114 2,986 757 3,027 3,741	4.27 1.79 0.58 3.17 2.86	1,079 781 180 806 889	3·78 3·70 3·60 3·63 4·03	South Coast Riverina Riverina North Western Slope Hunter and Manning
Nambucca Namoi Narraburra Nundle Nymboida §	557.0	5,174	4,774	9,948	17.86	2,407	4.05	North Coast
	5,074.1	4,801	4,094	8,895	1.75	2,165	3.99	North Central Plain
	1,078.5	1,738	1,462	3,200	2.97	793	4.01	South Western Slope
	615.0	865	713	1,578	2.57	405	3.75	North Western Slope
	1,898.0	1,158	911	2,069	1.09	576	3.57	North Coast
Oberon Orara § Patrick Plains Peel Port Stephens	1,129·0	1,963	1,530	3,493	3.09	834	3·77	Central Tableland
	568·2	910	745	1,655	2.91	450	3·65	North Coast
	1,707·5	3,046	2,724	5,770	3.38	1,379	3·88	Hunter and Manning
	684·0	4,086	3,720	7,806	11.41	1,955	3·83	North Western Slope
	390·6	5,244	4,346	9,590	24.55	2,340	3·72	Hunter and Manning
Rylstone Severn Shoalhaven Snowy River Stroud	1,478·0	2,725	2,310	5,035	3·41	1,326	3.66	Central Tableland
	2,249·4	2,371	2,010	4,381	1·95	1,149	3.71	Northern Tableland
	1,799·3	9,005	8,183	17,188	9·55	4,548	3.56	South Coast
	2,330·0	4,330	2,483	6,813	2·92	1,255	3.76	Southern Tableland
	1,224·0	3,773	3,354	7,127	5·82	1,891	3.67	Hunter and Manning
Sutherland Talbragar Tallaganda Tamarang Tenterfield	143.0	32,947	32,810	65,757	459·84	18,597	3·49	Metropolis
	1,303.8	1,565	1,224	2,789	2·14	692	3·99	Central Western Slope
	1,293.9	1,526	1,356	2,882	2·23	806	3·48	South Coast
	1,157.1	1,568	1,300	2,868	2·48	719	3·93	North Western Slope
	2,747.3	2,540	1,984	4,524	1·65	1,241	3·59	Northern Tableland
Terania Timbrebongie Tintenbar Tomki Tumbarumba	340·0	3,580	3,111	6,691	19·68	1,618	4·13	North Coast
	2,051·0	2,204	1,764	3,968	1·93	952	4·03	Central Western Slope
	179·0	2,43 ²	2,217	4,649	25·97	1,190	3·85	North Coast
	437·7	1,820	1,579	3,399	7·77	782	4·33	North Coast
	1,691·0	2,088	1,743	3,831	2·27	951	3·88	South Western Slope
Tumut Turon Tweed Upper Hunter Uralla	1,448·7	5,141	4,462	9,603	6.63	2,384	3·77	South Western Slope
	905·1	1,521	1,266	2,787	3.08	780	3·56	Central Tableland
	503·2	10,900	10,244	21,144	42.02	5,420	3·78	North Coast
	1,553·4	2,850	2,356	5,206	3.35	1,268	3·89	Hunter and Manning
	1,182·8	2,295	2,232	4,527	3.83	1,209	3·72	Northern Tableland
Urana Wade Wakool Walgett¶ Wallarobba	1,297·3	1,455	1,192	2,647	2.04	632	3.91	Riverina
	249·9	7,246	6,553	13,799	55.22	3,465	3.84	Riverina
	2,938·0	2,679	2,098	4,777	1.63	1,188	3.86	Riverina
	4,343·4	2,430	1,747	4,177	0.96	966	3.97	Central Plain
	803·0	2,190	1,891	4,081	5.08	1,074	3.78	Hunter and Manning
Waradgery	3,669·0	5 ⁶ 3	283	846	0·23	174	4·00	Riverina
Warringah	102·3	29,59 ¹	30,648	60,239	588·96	17,563	3·37	Metropolis
Waugoola	1,043·0	2,4 ⁸ 7	2,282	4,769	4·57	1,122	3·61	Central Tableland
Weddin	1,318·1	1,822	1,568	3,390	2·57	855	3·88	South Western Slope
Wellington(Part) Wellington(Part) Wellington Windouran		4,352 1,171 5,523 428	4,281 1,052 5,333 279	8,633 2,223 10,856 707	8·04 3·82 6·56 0·36	2,195 569 2,764 162	3.82 3.89 3.84 3.99	Central Tableland Central Western Slope Riverina
Wingecarribee Wollondilly Woodburn Yallaroi Yanko Yarrowlumla	302·0 2,053·I 1,632·0	3,886 6,195 2,203 6,522 2,545 1,949	3,833 5,028 2,082 6,575 2,127 1,608 1,694	7,719 11,223 4,285 13,097 4,672 3,557 3,631	14·50 11·36 7·92 43·37 2·28 2·18 3·13	2,053 2,773 1,156 4,253 1,120 872 920	3:43 3:61 3:60 3:04 4:05 4:02 3:80	South Coast South Coast North Coast Hunter and Manning North Western Slope Riverina Southern Tableland

^{*} At 31st December, 1953.

† Figures relate to the area as constituted at 31st December, 1953. From 1st January, 1954, an area of 4,150 acres was transferred from Mittagong Shire to Bowral Municipality. The estimated population of this area at 31st December, 1953 was 950.

‡ From 1st January 1957, Warren Municipality and Marthaguy Shire were amalgamated to form Warren Shire.

§ See note § on page 17.

¶ From 1st April, 1957, part of the Unincorporated Area was added to Walgett Shire.

Note. The boundaries of local government areas in N.S.W. for the purpose of the Census were those of 31st December, 1953, except where otherwise indicated.

No. 16. Interstate and Oversea Migration, N.S.W., 1947 to 1957

			Inter	state.				Oversea.			Total.	
Period.	Land.*	Air.	Sea.		Total.		Males.	Females.	Persons.	Males.	Females.	Persons.
	Laud.	Aii.	Sca.	Males.	Females.	Persons.	maies.	remaies.	rersons.	maios.	Temaies.	1 0130113.
						ARRIVALS						
1947 1948 1949 1955 1952 1953 1955 1955 1955 1955 1957	115,077 116,186 131,641 130,262 138,728 132,015 116,967 123,647 115,039 116,043 107,728	221,492 274,973 298,376 323,219 344,481 333,745 328,126 357,776 384,486 402,654 421,894	2,795 6,613 11,854 17,603 21,972 20,568 21,839 20,167 17,103 16,919 14,656	215,278 239,998 267,104 287,143 314,711 306,964 295,064 316,596 330,823 345,689 353,586	124,086 157,774 174,767 183,941 190,470 179,364 171,868 184,994 185,805 189,927	339,364 397,772 441,871 471,084 505,181 486,328 466,932 501,590 516,628 535,616 544,278	27,969 42,696 71,710 72,437 68,882 63,357 52,849 60,897 74,866 77,578 77,062	18,671 30,082 55,868 58,831 54,245 46,551 40,218 45,575 57,522 57,999 64,217	46,640 72,778 127,578 131,268 123,127 109,908 93,067 106,472 132,328 135,577 141,279	243,247 282,694 338,814 359,580 383,593 370,321 347,913 377,493 405,629 423,267 430,648	142,757 187,856 230,635 242,772 244,715 225,915 212,086 230,569 243,327 247,926 254,909	386,00 470,55 569,44 602,35 628,30 596,23 559,99 608,06 648,95 671,19,685,55
1950— Mar. Qr June Ör Sept. Qr Dec. Qr	40,600 32,729 31,295 25,638	84,813 80,603 73,887 83,916	5,062 3,548 3,696 5,297	76,964 71,471 67,805 70,903	53,511 45,409 41,073 43,948	130,475 116,880 108,878 114,851	20,499 17,269 14,347 20,322	16,654 13,361 11,316 17,500	37,153 30,630 25,663 37,822	97,463 88,740 82,152 91,225	70,165 58,770 52,389 61,448	167,62 147,51 134,54 152,67
Mar. Qr June Qr Sept. Qr Dec. Qr	41,302 34,794 30,694 31,938	90,139 82,165 81,947 90,230	6,023 5,085 5,352 5,512	82,559 76,880 74,978 80,294	54,905 45,164 43,015 47,386	137,464 122,044 117,993 127,680	19,603 16,692 15,036 17,551	16,701 12,599 11,059 13,886	36,304 29,291 26,095 31,437	102,162 93,572 90,014 97,845	71,606 57,763 54,074 61,272	173,76 151,33 144,08 159,11
1952— Mar. Qr June Qr Sept. Qr Dec. Qr	38,092 33,342 30,967 29,614	95,772 82,983 73,604 81,386	6,823 4,766 3,757 5,222	86,146 76,645 70,695 73,478	54,541 44,446 37,633 42,744	140,687 121,091 108,328 116,222	17,478 15,606 15,492 14,781	13,755 10,816 9,831 12,149	31,233 26,422 25,323 26,930	103,624 92,251 86,187 88,259	68,296 55,262 47,464 54,893	171,92 147,51 133,65 143,15
Mar. Qr June Ör Sept. Qr Dec. Qr	33,439 27,658 26,482 29,388	88,074 79,420 75,837 84,795	7,458 3,836 4,645 5,900	79,097 70,698 69,499 75,770	49,874 40,216 37,465 44,313	128,971 110,914 106,964 120,083	14,464 12,783 11,506 14,096	11,602 8,611 7,980 12,025	26,066 21,394 19,486 26,121	93,561 83,481 81,005 89,866	61,476 48,827 45,445 56,338	155,03 132,30 126,45 146,20
1954 — Mar. Qr June Ör Sept. Qr Dec. Qr	32,518 29,662 29,331 32,136	88,511 87,338 86,988 94,939	6,456 4,611 4,033 5,067	78,265 77,515 77,520 83,296	49,220 44,096 42,832 48,846	127,485 121,611 120,352 132,142	1 4,725 14,526 13,198 18,448	11,683 10,302 9,582 14,008	26,408 24,828 22,780 32,456	92,990 92,041 90,718 101,744	60,903 54,398 52,414 62,854	153,86 146,43 143,13 164,56
1955— Mar. Qr June Qr Sept. Qr Dec. Qr	32,815 27,489 25,458 29,277	100,107 94,936 94,141 95,302	5,484 4,416 3,409 3,794	85,749 81,536 80,819 82,719	52,657 45,305 42,189 45,654	138,406 126,84 1 123,008 128,373	19,456 18,069 16,866 20,415	15,890 13,566 11,699 16,367	35,346 31,635 28,565 36,782	105,205 99,605 97,685 103,134	68,547 58,871 53,888 62,021	173,75 158,47 151,57 165,15
1956— Mar, Qr Junė Qr Sept. Qr Dec. Qr	32,036 28,045 26,218 29,744	104,847 93,141 94,086 110,580	6,235 4,109 3,122 3,453	88,919 81,827 81,415 93,528	54,199 43,468 42,011 50,249	143,118 125,295 123,426 143,777	20,924 17,494 17,071 22,089	17,174 12,886 12,056 15,883	38,098 30,380 29,127 37,972	109,843 99,321 98,486 115,617	71,373 56,354 54,067 66,132	181,21 155,67 152,55 181,74
1957— Mar, Qr Junė Ör Sept. Ör Dec. Qr	31,768 25,095 22,521 28,344	106,738 108,276 100,082 106,798	4,695 3,109 3,349 3,503	90,083 88,099 83,796 91,608	53,118 48,381 42,156 47,037	143,201 136,480 125,952 138,645	20,373 20,063 16,861 19,765	17,610 16,055 13,425 17,127	37,983 36,118 30,286 36,892	110,456 108,162 100,657 111,373	70,728 64,436 55,581 64,164	181,18 172,59 156,23 175,53
					De	PARTURES						
1947 1948 1949 1950 1951 1952 1953 1954 1955 1955 1957	122,014 123,851 128,135 129,207 139,258 130,463 117,306 121,906 120,179 117,020 107,142	218,264 279,110 297,777 322,811 346,575 335,570 328,781 354,987 382,143 404,852 421,916	4,494 7,131 12,219 19,480 26,439 23,949 23,547 24,270 23,898 18,858 17,400	219,415 248,400 264,943 287,757 317,241 307,033 297,146 318,597 349,609 353,187	125,357 161,692 173,188 183,741 195,031 182,949 172,488 182,573 190,508 191,121 193,271	344,772 410,092 438,131 471,498 512,272 489,982 469,634 501,163 526,220 540,730 546,458	23,845 25,014 32,303 38,119 41,054 51,476 50,163 51,697 62,525 64,390	19,180 19,209 29,112 34,336 33,972 36,735 35,624 39,227 44,233 47,167 48,695	43,025 44,223 61,415 72,455 75,026 88,211 85,787 90,922 100,980 109,692 113,085	243,260 273,414 297,246 325,876 358,295 358,509 347,309 390,285 390,285 412,134 417,577	144,537 180,901 202,300 218,077 229,003 219,684 208,112 221,800 234,741 238,288 241,966	387,79 454,31 499,54 543,95 578,19 555,42 592,08 627,20 650,42 659,54
Mar. Qr June Qr Sept. Qr Dec. Qr	41,175 32,381 31,231 24,420	83,217 82,316 74,518 82,760	6,704 3,365 3,584 5,827	77,277 72,832 67,844 69,804	53,819 45,230 41,489 43,203	131,096 118,062 109,333 113,007	10,623 9,993 8,239 9,26 4	10,004 9,370 6,701 8,261	20,627 19,363 14,940 17,525	87,900 82,825 76,083 79,068	63,823 54,600 48,190 51,464	151,72 137,42 124,27 130,53
Mar. Qr June Qr Sept. Qr Dec. Qr	36,962 38,277 32,314 31,705	90,333 84,738 81,678 89,826	9,442 5,523 4,950 6,524	82,202 80,169 74,822 80,048	54,535 48,369 44,120 48,007	136,737 128,538 118,942 128,055	10,587 10,765 9,513 10,189	10,199 8,453 7,169 8,151	20,786 19,218 16,682 18,340	92,789 90,934 84,335 90,237	64,734 56,822 51,289 56,158	157,52 147,75 135,62 146,39
Mar. Qr June Qr Sept. Qr Dec. Qr	37,052 34,099 29,652 29,660	96,371 83,846 73,614 81,739	8,552 5,586 3,751 6,060	86,343 77,266 69,280 74,144	55,632 46,265 37,737 43,315	141,975 123,531 107,017 117,459	13,540 13,265 12,448 12,223	10,754 9,785 7,353 8,843	24,294 23,050 19,801 21,066	99,883 90,531 81,728 86,367	66,386 56,050 45,090 52,158	166,26 146,58 126,81

^{*} Single interstate rail tickets, recorded road movement from Bonegilla Migrant Camp to New South Wales, and, since 1951, estimated road movement between New South Wales and the Australian Capital Territory.

No. 16. Interstate and Oversea Migration, N.S.W., 1947 to 1957 (continued)

	Interstate.							Oversea.			Total.	Total.	
Period.	Land.*	Air.	Sea.		Total.		Males.	Females.	Persons.	Males.	Females.	Persons.	
	,			Males.	Females.	Persons.							
		1	1		DEPAR	rures (contin	nued)	I					
Mar. Qr June Qr Sept. Qr Dec. Qr	33,109 30,306 26,633 27,258	85,822 80,648 76,832 85,479	8,064 4,627 4,480 6,376	77,782 73,467 70,193 75,704	49,213 42,114 37,752 43,409	126,995 115,581 107,945 119,113	15,126 12,807 10,420 11,810	11,098 9,434 6,761 8,331	26,224 22,241 17,181 20,141	92,908 86,274 80,613 87,514	60,311 51,548 44,513 51,740	153,219 137,822 125,126 139,254	
Mar. Qr June Qr Sept. Qr Dec. Qr	33,555 30,674 27,802 29,875	88,372 87,717 85,377 93,521	8,941 5,771 4,084 5,474	79,666 79,299 76,291 83,334	51,202 44,863 40,972 45,536	130,868 124,162 117,263 128,870	13,899 13,706 11,074 13,016	11,011 10,520 7,493 10,203	24,910 24,226 18,567 23,219	93,565 93,005 87,365 96,350	62,213 55,383 48,465 55,739	155,778 148,388 135,830 152,089	
1955— Mar. Qr June Qr Sept. Qr Dec. Qr	33,099 31,236 28,038 27,806	98,895 95,466 93,767 94,015	8,533 5,687 4,821 4,857	86,575 84,494 82,638 82,005	53,952 47,895 43,988 44,673	140,527 132,389 126,626 126,678	14,869 14,322 11,646 15,910	12,584 11,301 8,229 12,119	27,453 25,623 19,875 28,029	101,444 98,816 94,284 97,915	66,536 59,196 52,217 56,792	167,980 158,012 146,501 154,707	
1956— Mar. Qr June Qr Sept. Qr Dec. Qr	33,303 29,940 26,225 27,552	102,827 95,004 97,089 109,932	7,260 4,474 3,169 3,955	88,997 84,473 83,833 92,306	54,393 44,945 42,650 49,133	143,390 129,418 126,483 141,439	16,632 15,466 11,853 18,574	14,403 12,237 8,342 12,185	31,035 27,703 20,195 30,759	105,629 99,939 95,686 110,880	68,796 57,182 50,992 61,318	174,425 157,121 146,678 172,198	
1957— Mar. Qr June Qr Sept. Qr Dec. Qr	30,504 28,626 23,858 24,154	106,094 107,095 102,109 106,618	5,669 4,189 3,297 4,245	89,177 89,543 85,054 89,413	53,090 50,367 44,210 45,604	142,267 139,910 129,264 135,017	17,682 16,126 14,428 16,154	14,477 12,510 9,405 12,303	32,159 28,636 23,833 28,457	106,859 105,669 99,482 105, 5 6 7	67,567 62,877 53,615 57,907	174,426 168,546 153,097 163,474	
					NET]	MMIGRATION	1 †						
1949 1950 1951 1952 1953 1954 1955	(—) 7,665 3,506 1,055 (—) 530 1,552 (—) 339 1,741 (—) 5,140 (—) 977	(—) 4,457‡ (—) 4,137 599 408 (—) 2,094 (—) 1,825 (—) 655 2,789 2,343 (—) 2,198 (—) 22	(—) 253‡ (—) 518 (—) 365 (—) 1,877 (—) 4,467 (—) 3,381 (—) 1,708 (—) 4,103 (—) 6,795 (—) 1,939 (—) 2,744	(—) 1,162‡ (—) 8,402 2,161 (—) 614 (—) 2,530 (—) 69 (—) 2,082 (—) 1,994 (—) 4,889 (—) 3,920 399	(—) 3,91\$ 1,579 200 (—) 4,561 (—) 3,585 (—) 620 2,421 (—) 4,703 (—) 1,194 (—) 2,579	(—) 965‡ (—)12,320 3,740 (—) 414 (—) 7,091 (—) 3,654 (—) 2,702 427 (—) 9,592 (—) 5,114 (—) 2,180	4,124 17,682 39,407 34,318 27,828 11,881 2,686 9,202 18,059 15,053 12,672	(—) 509 10,873 26,756 24,495 20,273 9,816 4,594 6,348 13,289 10,832 15,522	3,615 28,555 66,163 58,813 48,101 21,697 7,280 15,550 31,348 25,885 28,194	2,962 9,280 41,568 33,704 25,298 11,812 604 7,208 13,170 11,133 13,071	(—) 312 6,955 28,335 24,695 15,712 6,231 3,974 8,769 8,586 9,638 12,943	2,650 16,235 69,903 58,399 41,010 18,043 4,578 15,977 21,756 20,771 26,014	
1950— Mar. Qr June Qr Sept. Qr Dec. Qr	348	(—) 1,596 (—) 1,713 (—) 631 1,156	(—) 1,642 183 112 (—) 530	(—) 313 (—) 1,361 (—) 39 1,099	(—) 308 179 (—) 416 745	(—) 621 (—) 1,182 (—) 455 1,844	9,876 7,276 6,108 11,058	6,650 3,991 4,615 9,239	16,526 11,267 10,723 20,297	9,563 5,915 6,069 12,157	6,342 4,170 4,199 9,984	15,905 10,085 10,268 22,141	
Mar. Qr June Qr Sept. Qr Dec. Qr	(—) 3,483 (—) 1,620	(—) 194 (—) 2,573 269 404	(—) 3,419 (—) 438 402 (—) 1,012	(—) 357 156 246	370 (—) 3,205 (—) 1,105 (—) 621	(—) 6,494 (—) 949 (—) 375	9,016 5,927 5,523 7,362	6,502 4,146 3,890 5,735	15,518 10,073 9,413 13,097	9,373 2,638 5,679 7,608	6,8 72 941 2,785 5,114	16,245 3,579 8,464 12,722	
1952— Mar. Qr June Qr Sept. Qr Dec. Qr	(—) 757 1,315	(—) 599 (—) 863 (—) 10 (—) 353	(—) 1,729 (—) 820 (—) 838	(—) 197 (—) 621 (—) 666	(—) 1,091 (—) 1,819 (—) 104 (—) 571	(—) 1,288 (—) 2,440 1,311 (—) 1,237	3,938 2,341 3,044 2,558	3,001 1,031 2,478 3,306	6,939 3,372 5,522 5,864	3,741 1,720 4,459 1,892	(—) 1,910 788 2,374 2,735	5,651 932 6,833 4,627	
1953— Mar. Or June Ör Sept. Ör Dec. Qr	() 2,648	2,252 (—) 1,228 (—) 995 (—) 684	(—) 606 (—) 791 165 (—) 476	(—) 2,769 (—) 694 66	(—) 1,898 (—) 287 904	(—) 1,976 (—) 4,667 (—) 981 970	(—) 662 (—) 24 1,086 2,286	(—) 504 823 1,219 3,694	(—) 158 (—) 847 2,305 5,980	653 (—) 2,793 392 2,352	(—) 1,165 2,721 932 4,598	(—) 1,818 (—) 5,514 1,324 6,950	
1954— Mar. Or June Ör Sept. Ör Dec. Qr	(—) 1,037 (—) 1,012 1,529 2,261	(—) 379 1,611 1,418	(—) 2,485 (—) 1,160 (—) 51 (—) 407	(—) 1,401 (—) 1,784 1,229 (—) 38	(—) 1,982 (—) 767 1,860 3,310	(—) 3,383 (—) 2,551 3,089 3,272	826 820 2,124 5,432	(—) 672 218 2,089 3,805	1,498 602 4,213 9,237	(—) 575 (—) 964 3,353 5,394	(—) 1,310 (—) 985 3,949 7,115	(—) 1,885 (—) 1,949 7,302 12,509	
Mar. Qr June Qr Sept. Qr Dec. Qr	(—) 3,747 (—) 2,580	(—) 1,212 (—) 530 374 1,287	(—) 3,049 (—) 1,271 (—) 1,412 (—) 1,063	(—) 826 (—) 2,958 (—) 1,819 714	(—) 1,295 (—) 2,590 (—) 1,799 981	(—) 2,121 (—) 5,548 (—) 3,618 1,695	4,587 3,747 5,220 4,505	3,306 2,265 3,470 4,248	7,893 6,012 8,690 8,753	3,761 789 3,401 5,219	(—) 2,011 (—) 325 1,671 5,229	5,772 464 5,072 10,448	
Mar. Qr June Qr Sept. Qr Dec. Qr	() 1,895	2,020 (—) 1,863 (—) 3,003 648	(—) 1,025 (—) 365 (—) 47 (—) 502	(—) 78 (—) 2,646 (—) 2,418 1,222	(—) 194 (—) 1,477 (—) 639 1,116	(—) 272 (—) 4,123 (—) 3,057 2,338	4,292 2,028 5,218 3,515	2,771 649 3,714 3,698	7,063 2,677 8,932 7,213	(—) 4,214 (—) 618 2,800 4,737	(—) ^{2,577} 828 3,075 4,814	(—) 6,791 (—) 1,446 5,875 9,551	
1957— Mar. Qr June Qr Sept. Qr Dec. Qr	(-) 3,531	644 1,181 (—) 2,027 180	(—) 974 (—) 1,080 52 (—) 742	906 (—) 1,444 (—) 1,258 2,195	28 () 1,986 () 2,054 1,433	934 (—) 3,430 (—) 3,312 3,628	2,691 3,937 2,433 3,611	3,133 3,545 4,020 4,824	5,824 7,482 6,453 8,435	3,59 7 2,493 1,1 7 5 5,806	3,161 1,559 1,966 6,257	6, 7 58 4,052 3,141 12,063	

^{*} Single interstate rail tickets, recorded road movement from Bonegilla Migrant Camp to New South Wales, and, since 1951, estimated road movement between New South Wales and the Australian Capital Territory.

† Excess of arrivals over departures. The sign (—) denotes an excess of departures over arrivals.

† In the period 1944 to 30th June, 1947, recorded interstate arrivals and departures were disregarded for purposes of population estimates. It was assumed that the true net interstate migration was nil or negligible.

No. 17. Oversea Migration, N.S.W.: Intention of Movement, 1952 to 1957

(Movement through the Ports of New South Wales)

	Perm	ong Term an nanent Move	nd ment*			Short Term	Movement.			То	tal Movemen	t.
Year.	Males.	Females.	Persons.	Austra	alian Resident	s.		Visitors.		Males.	Females.	Persons
				Males.	Females.	Persons.	Males.	Females.	Persons.			
						Arriva	ALS					
1952 1953 1954 1955 1956	24,240 13,010 18,244 28,700 23,684 26,365	18,268 13,298 16,213 22,519 19,490 26,016	42,508 26,308 34,457 51,219 43,174 52,381	16,107 17,893 18,811 20,536 23,048 22,793	11,704 11,812 12,642 16,327 18,199 17,942	27,811 29,705 31,453 36,863 41,247 40,735	23,010 21,946 23,842 25,570 30,846 27,904	16,579 15,108 16,720 18,676 20,310 20,259	39,589 37,054 40,562 44,246 51,156 48,163	63,357 52,849 60,897 74,806 77,578 77,062	46,551 40,218 45,575 57,522 57,999 64,217	109,908 93,067 106,472 132,328 135,577 141,279
						DEPART	URES					
1952 1953 1954 1955 1956	9,282 9,955 10,683 10,984 11,660 13,545	8,022 8,194 9,545 10,083 10,740 11,552	17,304 18,149 20,228 21,067 22,400 25,097	17,267 16,498 17,08 7 20,367 19,956 21,995	10,828 11,007 13,030 15,780 16,246 16,667	28,095 27,5°5 30,117 36,147 36,202 38,662	24,927 23,710 23,925 25,396 30,909 28,850	17,885 16,423 16,652 18,370 20,181 20,476	42,812 40,133 40,577 43,766 51,090 49,326	51,476 50,163 51,695 56,747 62,525 64,390	36,735 35,624 39,227 44,233 47,167 48,695	88,211 85,787 90,922 100,980 109,692 113,085
			,	-	N	ET IMMIGR	ATION					
1952 1953 1954 1955 1956 1957	14,958 3,055 7,561 17,716 12,024 12,820	10,246 5,104 6,668 12,436 8,750 14,464	25,204 8,159 14,229 30,152 20,774 27,284	(-) 1,160 1,395 1,724 169 3,092 798	876 805 (-) 388 547 1,953 1,275	(-)284 2,200 1,336 716 5,045 2,073	(-) 1,917 (-) 1,764 (-) 83 174 (-) 63 (-) 946	(-) 1,306 (-) 1,315 68 306 129 (-) 217	(-) 3,223 (-) 3,079 (-) 15 480 (-) 1,163	11,881 2,686 9,202 18,059 15,053 12,672	9,816 4,594 6,348 13,289 10,832 15,522	21,697 7,280 15,550 31,348 25,885 28,194

^{*} Refers to persons who state that they intend to reside for one year or longer. See note 4(c) on page 6. Note. The sign (-) denotes excess of departures over arrivals.

No. 18. Net Oversea Immigration, N.S.W.: Nationality of Migrants, 1954 to 1957

(Net Movement of Residents or Intending Residents of New South Wales)

		Long Term a	nd Permanent	Movement.*			T	otal Movement		
Nationality.	July-Dec.	1955.	1956	1957.	July, 1954 to Dec., 1957.	July-D		1956.	1957.	July, 1954 to Dec., 1957
British (incl. Irish)	3,796	8,214	4,773	4,719	21,502	5,49	6,876	3,203	859	16,434
American (United States) Belgian Chinese	78	306 1,339 11 135 (-) 20	263 229 25 180 (-)	246 338 (-) 5 273 2	926 1,984 39 600 (-) 50	(-)	(-) 440 1,324 27 41 97 64	(-) 1,477 161 16 174 (-) 26	(-) 797 288 (-) 26 121 (-) 1	(-) 2,864 1,859 19 351 (-) 116
Danish Dutch Estonian French German	(-) 1,206 7	(-) 7 43 3,639	(-) 2 1,819 1,32 541	375 1,782 44 275	842 7,061 (-) 17 226 4,700	(-)	11	379 1,611 (-) 12 (-) 19 326	338 1,594 1 (-) 82 87	745 6,435 (-) 24 58 4,155
Greek Hungarian Indonesian Israeli Italian	(-) 7 5 4 ²	2,393 101 55 244 7,070	3,427 391 105 362 5,569	2,678 2,878 6 214 3,309	9,671 3,377 161 862 17,277		6 1 06 45 1 7 43 2 37	379 25 365	2,564 2,836 (-) 53 193 3,3 0 4	9,490 3,327 (-) 56 838 16,925
Lebanese Lithuanian	(-) 3 140 (-) 4 (-) 8	52 5 326 (-) 15 (-) 70 19 (-) 2	(-) 5 871 (-) 14 34 4 8	(-) 15 317 (-) 9 44 135 18	(-) 18 1,654 (-) 42 160	(-)	35 8 5 8 7 346 47 4 (-) 20 14 (-) 78 4 5 (-) 9	(-) 10 878 (-) 17 27 5	(-) 50 (-) 17 315 (-) 6 13 119	(-) 39 (-) 39 (-) 52 150
Swiss	(-) 3 26 (-) 16	(-) 33 12 26 257	217 22 91 (-) 15 381	724 53 75 (-) 13 422	(-) 44 1,130	(-)	55 3 (-) 30 21 (-) 12 21 22 72 236	(-) 42 (-) 10 (-) 20	722 32 56 (-) 15 407	1,016 (-) 43 55 (-) 54 1,065
Stateless† All other	0.7	40I 20I	201 37 ²	1,108 210	1,938 804	11.	27 50 399		1,113 32	1,916
Total	8,515	27,035	20,450	20,268	76,268	9,6	66 24,324	15,573	14,064	63,627

^{*} Refers to persons who state that they intend to reside for one year or longer. See note 4(c) on page 6.
† Excluding "Stateless Russian" and "Stateless Pole", which are included with "Russian" and "Polish", respectively.
Note. The sign (-) denotes excess of departures over arrivals.

No. 19. Nationality of Oversea Migrants, N.S.W., 1957

(Movement of Residents or Intending Residents of New South Wales)

				Arrivals.							Departures	ò.					N	et Immigration.			
Nationality.	Perm	erm and anent ment.*		t Term		Total Arrivals.		Pern	erm and nanent ement.*	Short	Term		Total Departures		Long Te	anent		ort Term	N	Total et Immigrat	tion.
	Males.	Females.	Males.	Females.	Males.	Females.	Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Persons.
British (including		9,306	31,178	25,736	40,402	35,042	75,444	6,914	6,897	34,014	26,760	40,928	33,657	74,5 ⁸ 5	2,310	2,409	(—) 2,836	() 1,024	() 526	1,385	859
American (United States) Austrian Belgian Chinese Czechoslovak	417 246 2 280	279 200 6 139	2,902 82 45 362 40	2,001 21 21 226 14	3,319 328 47 642 60	2,280 221 27 365 28	5,599 549 74 1,007 88	270 79 6 123 18	180 29 7 23 14	3,595 114 59 469 38	2,351 39 28 271 19	3,865 193 65 592 56	2,531 68 35 294 33	6,396 261 100 886 89	(—) 4 157 2	99 171 (—) 1 116	(—) 693 (—) 32 (—) 14 (—) 107	(—) 18 (—) 7	(—) 546 135 (—) 18 50	(—) 251 (—) 8 (—) 8 71 (—) 5	(—) 797 288 (—) 26 121 (—) 1
Danish Dutch Estonian French German	1,170	165 1,106 2 106 400	53 806 3 729 317	31 579 2 577 125	316 1,976 7 872 679	196 1,685 4 683 525	512 3,661 11 1,555 1,204	33 273 2 95 322	20 221 4 110 165	79 925 2 851 448	42 648 2 581 182	112 1,198 4 946 770	62 869 6 691 347	174 2,067 10 1,637 1,117	230 897 2 48 40	145 885 (—) 2 (—) 4 235	(—) 26 (—) 119 (—) 122 (—) 131	(-) 69	204 778 3 (—) 74 (—) 91	134 816 (—) 2 (—) 8	338 1,594 1 (—) 82 87
Greek Hungarian Indonesian Israeli Italian	1,567	1,863 1,354 9 117 2,324	46 19 192 22 384	59 15 108 14 90	1,043 1,586 205 129 2,250	1,922 1,369 117 131 2,414	2,965 2,955 322 260 4,664	119 18 10 6 770	63 25 6 4 111	105 55 235 36 386	114 21 124 21 93	224 73 245 42 1,156	177 46 130 25 204	401 119 375 67 1,360	878 1,549 3 101 1,096	1,800 1,329 3 113 2,213	(—) 59 (—) 36 (—) 43 (—) 14 (—) 2	(—) 6 (—) 16 (—) 7	819 1,513 (—) 40 87 1,094	1,745 1,323 (—) 13 106 2,210	2,564 2,836 (—) 53 193 3,304
Japanese Latvian Lebanese Lithuanian Norwegian Polish Rumanian	150 2 37 77	44 2 201 1 31 87 9	409 2 12 2 59 21 6	2I I 5 3 IO 20 I	464 2 162 4 96 98 15	65 3 206 4 41 107 10	529 5 368 8 137 205 25	30 10 22 6 20 22	4 7 12 6 4 7	422 3 15 80 28 6	23 2 4 2 20 29 2	452 13 37 6 100 50 6	27 9 16 8 24 36 2	479 22 53 14 124 86 8	(—) ²⁵ 10 128 (—) 4 17 55 9	(—) 5 189 (—) 5 27 80 9	(—) 13 (—) 1 (—) 3 (—) 21 (—) 7	(—) 10 (—) 1	(—) 11 125 (—) 2 (—) 4 48 9	(—) 38 (—) 6 (—) 4 17 71 8	(—) 50 17 315 (—) 6 13 119 17
Russian Swedish Swiss Ukrainian Yugoslav	42 84 1	443 28 44 250	11 64 178 1 38	5 29 66 39	314 106 262 2 237	448 57 110 289	762 163 372 2 526	12 11 34 7 21	10 6 19 7 6	11 82 195 2 45	7 32 68 1 47	23 93 229 9 66	38 87 8 53	40 131 316 17 119	291 31 50 (—) 6 178	433 22 25 (—) 7 244	(—) 18 (—) 17 (—) 1 (—) 7	(—) I	291 13 33 (—) 7 171	43 ¹ 19 23 (—) 8 236	722 32 56 (—) 15 407
Stateless† All other	1	508 151	316	36 102	697 492	544 253	1,241 745	36 73	30 44	40 460	22 136	76 533	52 180	128 713	630 103	478 107	(—) 9 (—) 144	1	(—) 62I (—) 4I	492 73	I,II3 32
Total	18,482	19,189	38,330	29,957	56,812	49,146	105,958	9,362	8,041	42,800	31,691	52,162	39,732	91,894	9,120	11,148	() 4,470	() 1,734	4,650	9,414	14,064

^{*} Refers to persons who state that they intend to reside for one year or longer. See note 4 (c) on page 6.

[†] Excluding "Stateless Russian" and "Stateless Pole", which are included with "Russian" and "Polish", respectively.

Notes. 1. The sign (—) denotes excess of departures over arrivals.

^{2.} This classification according to "Nationality" was commenced in July, 1948, and the particulars shown are not comparable with those published prior to that date. The nationalities are those shown on the passports of persons arriving and departing.

No. 20. Age and Conjugal Condition of Oversea Migrants, N.S.W., 1957

(Movement through the Ports of New South Wales)

						Arrivals	i.							Depa	artures.							Net Im	migration			
Age Gr (Year	roup rs).		Sir	ngle.	Mar	ried.		wed and vorced.	To	otal.	Sin	gle.	Mar	ried.		ved and orced.	To	otal.	Sin	gle.	Mar	ried.		wed and orced.	То	tal.
			Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
5-9 10-14 15-19	•••	• • •	4,015 3,690 2,899 3,942 6,910	3,804 3,348 2,586 3,276 4,991	 41 1,190	397 2,711		 3 37	4,015 3,690 2,899 3,983 8,114	3,804 3,348 2,586 3,676 7,739	2,668 1,970 1,513 2,146 5,858	2,458 1,898 1,332 2,239 4,119	 21 823	201 1,575		 I 23	2,668 1,970 1,513 2,167 6,685	2,458 1,898 1,332 2,441 5,717	1,347 1,720 1,386 1,796 1,052	1,346 1,450 1,254 1,037 872	 20 367	 196 1,136			1,347 1,720 1,386 1,816 1,429	1,346 1,450 1,254 1,235 2,022
25-29 30-34 35-39 40-44 45-49	•••	•••	5,283 2,753 1,335 832 629	3,106 1,691 1,063 755 626	3,858 5,664 5,852 5,790 5,354	4,062 4,242 3,671 3,358 3,124	64 136 140 168 196	118 212 234 286 448	9,205 8,553 7,327 6,790 6,179	7,286 6,145 4,968 4,399 4,198	4,979 2,854 1,425 902 602	2,433 1,441 909 687 604	2,863 4,503 5,002 5,088 5,004	2,700 2,908 2,695 2,602 2,684	40 106 114 127 190	72 146 157 222 368	7,882 7,463 6,541 6,117 5,796	5,205 4,495 3,761 3,511 3,656	304 (—)101 (—) 90 (—) 70 27	673 250 154 68 22	995 1,161 850 702 350	1,362 1,334 976 756 440	24 30 26 41 6	46 66 77 64 80	1,323 1,090 786 673 383	2,081 1,650 1,207 888 542
50-54 55-59 60-64 65-69 70-74	•••	•••	427 336 218 175 82	532 457 393 284 151	4,330 3,484 2,523 1,809 867	2,927 2,494 1,938 1,073 442	196 220 269 328 324	628 915 1,204 1,119 753	4,953 4,040 3,010 2,312 1,273	4,087 3,866 3,535 2,476 1,346	473 347 205 172 95	505 422 361 287 141	4,130 3,288 2,367 1,708 758	2,621 2,270 1,723 1,007 380	197 212 252 327 298	525 782 990 929 645	4,800 3,847 2,824 2,207 1,151	3,651 3,474 3,074 2,223 1,166	(—) 46 (—) 11 13 (—) 13	27 35 32 (—) 3 10	200 196 156 101 109	306 224 215 66 62	(—) I 8 17 1 26	103 133 214 190 108	153 193 186 105 122	436 392 461 253 180
75-79 80-84 85-89 90 and ov	··· vēr	•••	41 9 5	53 11 4	312 69 10 2	124 26 6	175 71 22 3	399 111 23 1	528 149 37 5	576 148 33	54 5 5	45 6 1	287 65 10 5	99 18 1	220 82 22 3	343 93 25	561 152 37 9	487 117 27 2	(—) I3 4 (—) I	8 5 3 (—) I	25 4 (—) 3	25 8 () 1	(—)45 (—)11 	56 18 (—) 2	(—) 33 (—) 3 (—) 4	89 31 6 (—) 1
All Ag	ges	•••	33,581	27,131	41,155	30,595	2,326	6,491	77,062	64,217	26,274	19,889	35,922	23,485	2,194	5,321	64,390	48,695	7,307	7,242	5,233	7,110	132	1,170	12,672	15,522
Under 6 6 and u 15 and 21 and 65 and 6	6 inder under under	21	4,744 5,860 5,197 17,468 312		 120 37,966 3,069	 726 28,198 1,671	 1,403 923	 8 4,077 2,406	4,744 5,860 5,317 56,837 4,304	4,516 5,222 5,053 44,846 4,580	3,124 3,027 3,083 16,708 332	2,858 2,830 3,082 10,638 481	76 33,013 2,833	392 21,587 1,506	 1,242 952	3,285 2,035	3,124 3,027 3,159 50,963 4,117	2,858 2,830 3,475 35,510 4,022	1,620 2,833 2,114 760 (—) 20	1,658 2,392 1,237 1,933 22	44 4,953 236	334 6,611 165	 161 (—)29	 7 792 371	1,620 2,833 2,158 5,874 187	1,658 2,392 1,578 9,336 558

Notes. I. The tabulation of ages of migrants by conjugal condition was not available prior to 1956.

^{2.} The sign (—) denotes excess of departures over arrivals.

POPULATION

No. 21. Oversea Migration: Country of Last Permanent Residence of Arrivals and Intended Future Permanent Residence of Departures, N.S.W., 1957

(Movement of Residents or Intending Residents of New South Wales)

Country.			Arrivals.			Departures.		1	Net Immigrat	tion.
country.		Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.
Australia		. 14,257	11,729	25,986	14,405	11,350	25,755	(-) 148	379	231
United Kingdom and Irelan	d	. 9,408	8,684	18,092	6,250	5,155	11,405	3,158	3,529	6,687
Canada		. 823	708	1,531	1,154	986	2,140	(-) 331	(-) 278	(-) 609
Fiji			599	1,515	1,094	717	1,811	(-) 178	(-) 118	(-) 296
Hong Kong		. 678	387	1,065	449	217	666	229	170	399
India, Ceylon, Pakistan		. 793	567	1,360	759	42 I	1,180	34	146	180
Malaya		. 621	473	1,094	564	566	1,130	57	(-) 93	(-) 36
Malta		. 256	234	490	326	134	460	(-) 70	100	30
New Guinea		. 1,502	993	2,495	1,832	1,300	3,132	(-) 330	(-) 307	(-) 637
New Zealand		. 8,973	8,372	17,345	12,199	10,757	22,956	(-)3,226	(-)2,385	(-)5,611
Papua		. 1,356	795	2,151	1,387	889	2,276	(-) 31	(-) 94	(-) 125
Singapore		. 596	347	943	523	360	883	73	(-) 13	60
Union of South Africa		. 315	251	566	299	22I	520	16	30	46
Other Commonwealth Count	ries	. 892	719	1,611	886	677	1,563	6	42	48
Total, Commonwealth Con	intries	. 41,386	34,858	76,244	42,127	33,750	75,877	(-) 741	1,108	367
China		. 402	543	945	97	23	120	305	520	825
Egypt		4772	503	975	25	13	38	447	490	937
France		4 T Q	194	612	418	190	608		4	4
Germany			483	1,036	505	226	73I	48	257	305
Greece		804	1,737	2,631	105	61	166	789	1,676	2,465
Indonesia		252	242	594	326	197	523	26	45	71
Italy		2 T26	2,516	4,642	1,196	302	1,498	930	2,214	3,144
Japan		- 16	116	662	498	58	556	48	58	106
Netherlands		T 402	1,366	2,768	431	385	816	971	981	1,952
New Caledonia		487	464	951	515	508	1,023	(-) 28	(-) 44	(-) 72
Switzerland		228	108	336	186	85	271	42	23	65
United States of America		0.000	2,403	5,496	3,833	2,861	6,694	(-) 740	(-) 458	(-) 1,198
Other Foreign Countries		4 4 5 2	3,613	8,066	1,900	1,073	2,973	2,553	2,540	5,093
Total, Foreign Countries		. 15,426	14,288	29,714	10,035	5,982	16,017	5,391	8,306	13,697
Total, All Countries		. 56,812	49,146	105,958	52,162	39,732	91,894	4,650	9,414	14,064

Notes. I. Except in the case of Australian troops, who are included under "Australia" both as regards country of future permanent residence and country of last permanent residence, irrespective of length of stay, "permanent" means residence of one year or longer. See note 4(c) on page 6.

2. The sign (—) denotes excess of departures over arrivals.

No. 22. Oversea Migration: Country of Embarkation or Disembarkation* of Migrants, N.S.W., 1957

(Movement through the Ports of New South Wales)

		Arrivals.			Departures.		N	et Immigrati	on.
Country	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons,
United Kingdom and Ireland Canada Fiji Hong Kong India, Ceylon, Pakistan	14,491 1,225 1,938 2,093 1,798	15,152 1,317 1,332 1,633 1,394	29,643 2,542 3,270 3,726 3,192	7,081 1,865 1,985 1,228 1,463	7,543 1,745 1,417 607 851	14,624 3,610 3,402 1,835 2,314	7,410 (-) 640 (-) 47 865 335	7,609 (-) 428 (-) 85 1,026 543	15,019 (-)1,068 (-) 132 1,891 878
Malta New Guinea New Zealand Norfolk Island Papua	2,275 18,805 421 2,747	 1,572 16,210 285 1,606	3,847 35,015 706 4,353	326 2,221 22,321 413 3,004	150 1,729 19,061 285 1,846	476 3,950 41,382 698 4,850	(-) 326 54 (-)3,516 8 (-) 257	(-) 150 (-) 157 (-)2,851 (-) 240	(-) 476 (-) 103 (-)6,367 8 (-) 497
Singapore Union of South Africa Other Commonwealth Countries	5,520 677 547	2,418 604 517	7,938 1,281 1,064	4,641 746 490	2,049 496 559	6,690 1,242 1,049	(-) 879 57	369 108 (-) 42	1,248 39 15
Total, Commonwealth Countries	52,537	44,040	96,577	47,784	38,338	86,122	4,753	5,702	10,455
Egypt France Germany Greece Indonesia Italy Japan Netherlands New Caledonia United States of America Other Foreign Countries	112 1,167 1,088 760 3,066 597 4,581 2,408 1,070 4,467 4,328	166 752 1,048 901 1,763 363 4,563 4,90 2,310 840 3,756 3,225	278 1,919 2,136 1,661 4,829 960 9,144 1,371 4,718 1,910 8,223 7,553	43 169 218 63 3,113 637 3,400 858 468 1,144 3,906 2,587	16 137 135 38 1,911 320 1,551 452 347 - 937 3,037 1,476	59 306 353 101 5,024 957 4,951 1,310 815 2,081 6,943 4,063	69 998 870 697 (-) 47 (-) 40 1,181 23 1,940 (-) 74 561 1,741	150 615 913 863 (-) 148 43 3,012 38 1,963 (-) 97 719 1,749	219 1,613 1,783 1,560 (-) 195 3 4,193 61 3,903 (-) 171 1,280 3,490
Total, Foreign Countries	24,525	20,177	44,702	16,606	10,357	26,963	7,919	9,820	17,739
Total, All Countries	77,062	64,217	141,279	64,390	48,695	113,085	12,672	15,522	28,194

^{* &}quot;Country of Embarkation" refers to the country in which the passenger embarked in the particular ship or aircraft which brought him to New South Wales. "Country of Disembarkation" refers to the country in which the passenger intended to disembark from the particular ship or aircraft which took him from New South Wales. See note 4(c) on page 6.

Note. The sign (-) denotes excess of departures over arrivals.

^{*58200—4} K5181

No. 23. Racial Origin of Oversea Migrants, N.S.W., 1957

(Movement of Residents or Intending Residents of New South Wales)

	Per	Long Term manent Move	and ement*			Short Te	rm Movement			1	otal Moveme	ent.
Racial Origin.				Aus	tralian Resi	idents.		Visitors.				
	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.
						Arriva	LS					
European Asian African Polynesian	. 2	289	36,401 1,187 12 71	14,250 4 3	11,727 I	25,977 5 	21,518 2,339 21 195	17,423 710 7 88	38,941 3,049 28 283	53,311 3,241 25 235	48,008 1,000 15 123	101,319 4,241 40 358
Total	. 18,482	19,189	37,671	14,257	11,729	25,986	24,073	18,228	42,301	56,812	49,146	105,958
					,	DEPART	URES			,		2
European Asian African Polynesian	369	149	16,839 518 2 44	14,398 I 6	11,345 2 3	25,743 3 	25,244 2,873 42 236	19,079 1,147 7 108	44,323 4,020 49 344	48,613 3,243 42 264	38,292 1,298 9 133	86,905 4,541 51 397
Total	9,362	8,041	17,403	14,405	11,350	25,755	28,395	20,341	48,736	52,162	39,732	91,894
	,				N	TET IMMIGE	RATION			I		
European Asian African Polynesian	529	140 6 12	19,562 669 10 27 20,268	(—)148 3 (—) 3 (—)148	382 (—) I (—) 2	234 2 (—) 5	(—) 3,726 (—) 534 (—) 21 (—) 41 (—)4,322	(—) 1,656 (—) 437 (—) 20 (—)2,113	(—) 5,382 (—) 971 (—) 21 (—) 61 (—)6,435	4,698 (—) 2 (—) 17 (—) 29	9,716 (—) 298 6 (—) 10	14,414 (—) 300 (—) 11 (—) 39

^{*} Refers to persons who state that they intend to reside for one year or longer. See note $_4$ (c) on page 6. Note. The sign (—) denotes an excess of departures over arrivals.

No. 24. Certificates of Naturalization Issued to Residents of N.S.W., 1953 to 1957: Previous Nationalities of Recipients

							1	1		,	A .			
Nationa	lity.		1953.	1954.	1955.	1956.	1957.	Nationali	ty.	1953.	1954.	1955.	1956.	1957.
Albanian					4	2	5	Japanese		1				
American, Uni		ates	15	9	4 15	II	20	Japanese	***	• • • • •	***	I		I
Austrian		***	130	112	204	116	112	Latvian		25	47	288	522	702
Argentinian			I		I	I	I	Lebanese			18	41	113	169
221 8021 02211002		•••	_		_	-		Lithuanian	•••	1	18	104	182	250
Belgian				2	6	6	4		•••	'	10	104	102	250
Brazilian						I		Mexican		. 1				
Bulgarian			3		14	19	39		•••					***
Burmese					I			Norwegian		. 11	14	16	8	26
Byelorussian					2		5	110111081411	•••	1	14	10		20
Dy Clor doblar	•••	•••		• • • • • • • • • • • • • • • • • • • •	_		3	Polish		177	222	760	940	1,392
Chinese				2	2		26	Portuguese	•••	1	I	3	5	1,392
Colombian			2		I			1 01 046 4050	•••		1	3)	
Costa Rican					I	***		Rumanian		30	60	81	99	110
Czechoslovak	•••		64	135	646	665	564	Russian			55	182	191	333
				33	,						33	102	191	333
Danish			5	6	10	17	7	Spanish	***	. 2		3	6	11
Dutch	•••		57	94	218	562	840	Swedish	***	-	2	7	7	12
								Swiss		_	3	29	23	26
Ecuadorian					I			Syrian	•••			2	2	4
Egyptian			1	4	6	8	24							1
Estonian			20	49	175	294	404	Thailander					I	
								Trans-jordaniar	1				2	
Filipino			***			2	I	Turkish			I	2	2	2
Finnish			3	5	8	4	II							
French			II	12	36	45	69	Ukrainian		5	21	148	292	616
German	• • •		38	68	99	150	275	Yugoslav		39	48	276	577	740
Greek			76	127	200	237	381							
								Stateless		149	147	438	349	427
Hungarian		***	156	261	962	1,014	1,009							
Iranian	• • •			1			4							
Iraqi	• • •		2	3	7	2	2	Total		1,122	1,660	5,425	7,097	9,696
Israeli	• • •		I	2	4	17	16							
Italian	• • •		44	III	421	603	1,048							

Section II. VITAL STATISTICS

No. 1. Marriages, N.S.W.: Number and Rate; Conjugal Condition; Minors Married-1946 to 1956

128	Marri	ages.	Bridegroom	s who were:	Brides w	who were:		Minors Married	
Year.	Number.	Rate.*	Bachelors.	Widowers or Divorced Men.	Spinsters.	Widows or Divorced Women.	Males.	Females.	Total.
1946 1947 1948 1949	31,684 30,172 30,164 28,757 30,036	10·76 10·11 9·99 9·30 9·41	28,583 26,722 26,686 25,415 26,512	3,101 3,450 3,478 3,342 3,524	28,511 26,651 26,638 25,352 26,347	3,173 3,521 3,526 3,405 3,689	2,362 2,081 2,120 2,169 2,254	8,731 8,457 8,699 8,360 8,777	11,093 10,538 10,819 10,529 11,031
1951 1952 1953 1954 1955	30,341 29,351 27,573 27,503 27,645	9·25 8·78 8·14 8·02 7·92	26,754 25,989 24,161 24,372 24,515	3,587 3,362 3,412 3,131 3,130	26,478 25,679 24,018 24,072 24,249	3,863 3,672 3,555 3,431 3,396	2,285 2,293 2,238 2,292 2,416	8,968 9,028 8,519 9,072 9,478	11,253 11,32 10,757 11,364 11,894

* Number of marriages per 1,000 of mean population.

Note. For data on marriages registered in each year commencing with 1881, see Section III. Statistical Summary

No. 2. Live Births: Number and Rate; Nuptiality; Masculinity-1946 to 1956

Year.			Number.				Rate *		Proportion of Ex-nuptial to Total	Male Live Births per 100
	Male.	Female,	Total.	Nuptial.	Ex-nuptial.	Total.	Nuptial.	Ex-nuptial.	Live Births.	Female Live Births
					New South V	Wales.				
1946 1947 1948 1949 1950 1951 1952 1953 1954 1955	34,690 35,775 34,538 35,201 36,783 36,999 38,133 38,315 37,453 38,081	32,557 33,623 32,696 33,611 34,809 35,070 36,063 36,575 35,672 36,326 36,505	67,247 69,398 67,234 68,812 71,592 72,069 74,196 74,890 73,125 74,407	64,297 66,615 64,434 65,750 68,678 69,078 71,237 71,877 70,236 71,383	2,950 2,783 2,800 3,062 2,914 2,991 2,959 3,013 2,889 3,024 3,305	22.83 23.26 22.26 22.25 22.42 21.98 22.20 22.11 21.33 21.31	21·83 22·33 21·33 21·26 21·51 21·07 21·32 21·22 20·49 20·44	1.00 0.93 0.93 0.99 0.91 0.88 0.89 0.84 0.87	per cent. 4·39 4·01 4·16 4·45 4·07 4·15 3·99 4·02 3·95 4·06 4·37	107 106 106 105 106 106 105 105 105
					Metropoli	s			137	,
	1							1	11	
1946 1947 1948 1949 1050 1051 1952 1953 1954† 1954‡	16,259 16,383 15,459 15,289 15,257 14,876 14,897 14,791 14,342 18,017 18,281 18,996	15,510 15,535 14,588 14,647 14,386 14,002 14,270 14,113 13,413	31,769 31,918 30,047 29,936 29,643 28,878 29,167 28,904 27,755 34,961 35,761 36,750	30,371 30,663 28,774 28,533 28,332 27,569 27,893 27,667 26,525 33,475 34,215 34,905	1,398 1,255 1,273 1,403 1,311 1,309 1,274 1,237 1,230 1,486 1,546 1,845	21.68 21.52 20.11 19.77 19.22 18.43 18.49 18.33 17.62 18.74 18.83 18.97	20·72 20·67 19·26 18·84 18·37 17·60 17·68 17·54 16·84	0.96 0.85 0.85 0.93 0.85 0.83 0.81 0.79 0.78 0.80 0.81	per cent. 4:40 3:93 4:24 4:69 4:42 4:53 4:37 4:28 4:43 4:25 4:32 5:002	105 105 106 104 106 106 104 105 107

* Number of live births per 1,000 of mean population.

† As delimited from 1933 to 1953.

‡ As delimited from 1st January, 1954. See note 1 on page 6.

NOTE. For data on live births registered in each year commencing with 1881, see Section III. Statistical Summary.

No. 3. Still-births: Number and Rate; Nuptiality; Masculinity-1946 to 1956

Year.	Nuj	otial.	Ex-n	uptial.		Total.		Rate per	Rate per	Proportion of Ex-nuptial	Male Still-birth per 100
rear.	Males.	Females.	Males.	Females.	Males.	Females.	Persons.	Mean Population.	Births.*	to Total Still-births	Female Still-birth
					New Sout	h Wales					
		†	1	1]	1]	1			i.on
1946	819	638	43	47	862	685	1,547	0.53	22.49	5.82	126
1947	784	608	42	32	826	640	1,466	0.49	20.69	5.05	129
1948	703	544	34	45	737	589	1,326	0.44	19.34	5.96	125
1949	689	523	29	38	718	561	1,279	0.41	18.25	5.24	128
1950	738	583	48	37	786	620	1,400	0.44	19.26	6.05	127
1951	673	547	32	39	705	586	1,291	0.39	17.60	5.20	120
1952	660	492	26	17	686	509	1,195	0.36	15.85	3.60	134
1953	642	553	36	26	678	579	1,257	0.37	16.51	4.93	117
1954	621	509	47	30	668	539	1,207	0.32	16.54	6.38	124
1955	635	546	35	27	670	573	1,243	0.36	16.43	4.99	117
1956	637	554	49	33	686	587	1,273	0.36	16.24	6.44	117
		1			Metr	opolis	. •			40	
4		1	1	1]	1	1	1		1	
1946	362	296	18	22	380	318	698	0.48	21.50	5.73	119
1947	345	250	12	ΙI	357	261	618	0.42	18.99	3.72	137
1948	307	216	14	21	321	237	558	0.37	18.23	6.27	135
1949	275	232	10	13	285	245	530	0.32	17.40	4.34	116
1950	293	246	2 I	10	314	256	570	0.37	18.87	5.44	123
1951	254	188	9	16	263	204	467	0.30	15.91	5.35	129
1952	232	183	9	6	241	189	430	0.27	14.23	3.49	128
1953	228	199	14	9	242	208	450	0.59	15.33	5.11	116
1954†	232	192	22	12	254	204	458	0.50	16.53	7.42	125
1954‡	287	233	27	14	314	247	561	0.30	15.79	7.31	127
1955	287	268	1 6	13	303	281	584	0.31	16.07	4.97	108
	290	249	26	18	316	267	583	0,30	15°62	7.55	118

No. 4. Deaths: Number and Rate; Masculinity; Deaths of Infants-1946 to 1956 (Excluding still-births)

		Number.			Rate.*		Proportion per cent.		Deaths of O Under 1 year		
Year.	Males.	Females.	Persons.	Males.	Females.	Persons.	of Male to Female Rate.	Males.	Females.	Persons.	Per 1,000 Live Births.
					New So	uth Wales					
1946 1947 1948 1949 1950 1951 1952 1953 1954	16,038† 16,032† 17,085 16,703 17,565 18,092 18,194 17,871 18,256	12,541† 12,417† 13,318 12,661 13,400 13,840 13,844 13,836 14,188	28,579† 28,449† 30,403 29,364 30,965 31,932 32,038 31,707 32,444	10·90 10·75 11·31 10·78 10·96 10·98 10·81 10·49	8·51 8·32 8·82 8·20 8·42 8·44 8·34 8·22 8·32	9·70 9·53 10·07 9·49 9·70 9·74 9·59 9·36 9·46	128 129 128 131 130 129 130 128	1,195 1,223 1,201 1,079 1,116 1,039 1,046 1,048	837 846 836 799 820 856 772 798 809	2,032 2,069 2,037 1,878 1,936 1,895 1,818 1,846 1,850 1,850	30·2 29·8 30·3 27·2 27·0 26·2 24·5 24·6 25·3 24·8
1955	18,670	13,883	32,553 34,064	10.4	7*99 8·42	9·32 9·58	133	1,072	77 ⁸ 7 ⁶ 9	1,777	23.4
					Met	ropolis		,		1	
1946 1947 1948 1949	8,182† 8,279† 8,758 8,512 8,829	7,107† 7,091† 7,620 7,283 7,531	15,289† 15,370† 16,378 15,795 16,360	11·59 11·59 12·16 11·66 11·85	9·36 9·23 9·85 9·29 9·44	10·43 10·36 10·96 10·43 10·61	124 126 124 126 125	448 516 487 434 446	338 340 323 320 308	786 856 810 754 754	24.7 26.8 26.9 25.1 25.4
1951 1952 1953 1954‡	8,868 9,040 8,803 9,014	7,452 7,642 7,724 7,948	16,320 16,682 16,527 16,962	11.69 11.84 11.53 11.79	9·22 9·39 9·49 9·80	10·42 10·58 10·48 10·77	127 126 122 120	367 335 359 359	294 269 261 268	661 604 620 627	22.8 20.7 21.4 22.5
1954\$ 1955 1956	10,229 10,513 10,813	8,806 8,58 3 9,249	19,035 19,096 20,062	11·23 11·41	9·22 8·84 9·34	10.39 10.50	122 128 122	45 ¹ 47 ² 44 ¹	336 342 343	787 814 784	22.



^{*} Live births and still-births combined.
† As delimited from 1933 to 1953.
‡ As delimited from 1st January, 1954. See note 1 on page 6.

^{*} Number of deaths per 1,000 of mean population.
† Excludes deaths of defence personnel. See note 7 on page 7.
† As delimited from 1933 to 1953.
§ As delimited from 1st January, 1954. See note 1 on page 6.
Note. For data on deaths registered in each year commencing with 1881, see Section III. Statistical Summary.

No. 5. Live Births, Deaths, Deaths under One Year, and Still-births:

Number in each Statistical Division of N.S.W., 1955

New South Wales	3,492,385	38,081	36,326	74,407	18,670	13,883	32,553	1,072	. 778	.1,850	1;243
Total, excluding Metropolis	1,593,575	19,800	18,846	38,646	8,157	5,300	13,457	600	436	1,036	659
Western Division Lord Howe Island Migratory	270 6,915		3	4			2				
Riverina Western Division	88,680 61,930	1,185	812	2,336	409 301	249 158	459	25	23	48	33
North Central Plain Central Plain	32,860 29,010	486	436 385	922 809	158 156	88 83	246 239 658	14 19 39	12 22 38	26 41 77	17 13 28
North Western Slope Central Western Slope South Western Slope	68,760 67,940 129,950	931 962 1,738	838 940 1,765	1,769 1,902 3,503	322 335 704	196 191 456	518 526 1,160	32 21 47	15 21 45	47 42 92	31 38 51
Northern Tableland Central Tableland Southern Tableland	55,000 157,750 65,900	710 1,939 825	638 1,852 834	1,348 3,791 1,659	289 923 330	209 686 190	498 1,609 520	21 60 28	19 47 18	40 107 46	70 36
South Coast	178,780	2,190	2,101	4,291	887	531	1,418	66	33	99	70
Balance of Hunter and Manning Hunter and Manning	226,890 408,740	2,555 4,620	2,381 4,298	<i>4,936</i> 8,918	1,238 2,224	842 1,552	2,080 3,776	84 139	<i>51</i> 90	135 229	82 155
Newcastle Urban Area	181,850	2,065	1,917	3,982	986	710	1,696	55	39	94	73
Metropolis Balance of Cumberland Cumberland North Coast	1,898,810 68,260 1,967,070	18,281 782 19,063	17,480 698 18,178	35,761 1,480 37,241 4,292	10,513 348 10,861	8,583 192 8,775	19,096 540 19,636	472 24 496	342 12 354	814 36 850	584 23 607
	Population 1955.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
Division.	Estimated Mean	L	ive Births.			otal Death			hs under 1 ding Still-b		Still- births.

No. 6. Live Births, Deaths, Deaths under One Year, and Still-births:
Rates for each Statistical Division of N.S.W., 1955

		Rate per 1,000 of	Mean Population.	Infantile Mortality	Still-b	irths.
Division.		Live Births.	Total Deaths (excluding Still-births).	(Deaths under I year per 1,000 Live Births).	Rate per 1,000 of Mean Population.	Per 1,000 All Births (Live and Still).
Metropolis Balance of Cumberland Cumberland	•••	18·83 21·68 18·93	10.06 7.91 9.98	22·76 24·32 22·82	0·31 0·34 0·31	16.07 15.30 16.04
North Coast	•••	24.83	7:45	24.70	0.43	17.17
Newcastle Urban Area Balance of Hunter and Manning Hunter and Manning	•••	21.90 21.76 21.82	9·33 9·17 9·24	23·61 27·35 25·68	0·40 0·36 0·38	18·00 16·34 17·08
South Coast	• • • •	24.00	7.93	23.07	0.39	16.05
Northern Tableland Central Tableland Southern Tableland	•••	24·51 24·03 25·17	9·05 10·20 7·89	29·67 28·22 27·73	0·35 0·44 0·55	13.90 18·13 21·24
North Western Slope Central Western Slope South Western Slope	•••	25·73 28·00 26·96	7·53 7·74 8·93	26·57 22·08 26·26	0·45 0·56 0·39	17·22 19·59 14·35
North Central Plain Central Plain Riverina	•••	28·06 27·89 26·34	7·49 8·24 7·42	28·20 50·68 32 96	0 52 0 45 0 32	18·10 15·82 11·84
Western Division		26.19	7.41	29.59	0.53	19.94
Total, excluding Metropolis		24.25	8.44	26.81	0.41	16.77
New South Wales		21.31	9:32	24.86	0.36	16.43

No. 7. Live Births, Deaths, Deaths under One Year, and Still-births:
Number in each Statistical Division of N.S.W., 1956

Division.	Estimated Mean	I	Live Births			otal Death		Deatl (exclu	Still-births.		
	Population 1956.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
Metropolis Balance of Cumberland Cumberland	1,937,200 71,260 2,008,460	18,996 793 19,789	17,754 770 18,524	36,750 1,563 38,313	10,813 316 11,129	9,249 215 9,464	20,062 531 20,593	441 17 458	343 13 356	784 30 814	583 33 616
North Coast	173,260	2,181	2,028	4,209	791	542	1,333	50	43	93	71
Newcastle Urban Area Balance of Hunter and	185,380	2,087	1,946	4,033	1,027	754	1,781	60	47	107	66
Manning Hunter and Manning	230,740 416,120	2,649 4,736	2,421 4,367	5,070 9,103	1,285 2,312	868 1,622	2,153 3,934	72 132	65 112	137 244	99 165
South Coast	185,970	2,352	2,189	4,541	856	623	1,479	45	42	87	92
Northern Tableland Central Tableland Southern Tableland	55,360 157,540 66,990	720 1,955 881	598 1,843 792	1,318 3,798 1,673	318 895 356	197 712 242	515 1,607 598	27 62 33	13 36 14	40 98 47	35 59 25
North Western Slope Central Western Slope South Western Slope	70,040 68,420 131,780	874 920 1,852	841 897 1,669	1,715 1,817 3,521	361 354 726	220 207 462	581 561 1,188	20 30 47	16 14 40	36 44 87	29 30 57
North Central Plain Central Plain Riverina	33,420 29,240 89,810	485 420 1,209	461 379 1,140	946 799 2,349	163 157 434	105 85 247	268 242 681	19 21 29	17 19 28	36 40 57	10 16 35
Western Division Lord Howe Island Mig atory	62,290 245 6,909	833	775 2 	1,608 4	313	168	481 3	35		54	32 I
Total, excluding Metropolis	1,618,654	20,213	18,751	38,964	8,353	5,649	14,002	567	426	993	690
New South Wales	3,555,854	39,209	36,505	75,714	19,166	14,898	34,064	1,008	769	1,777	1,273

No. 8. Live Births, Deaths, Deaths under One Year, and Still-births: Rates for each Statistical Division of N.S.W., 1956

						Rate per 1,000 o	f Mean Population,	Infantile Mortality	Still-b	irths.
1	Division					Live Births.	Total Deaths (excluding Still-births).	(Deaths under 1 year per 1,000 Live Births).	Rate per 1,000 of Mean Population.	Per 1,000 All Births (Live and Still).
Metropolis						18.97	10.36	21.33	0.30	15.62
Balance of Cumberla	nd					21.93	7.45	19.19	0.46	20.68
Cumberland	• • •		• • •	• • •	• • •	19.08	10.25	21.25	0.31	15.82
North Coast				• • •	• • •	24.29	7.69	22.10	0.41	16.59
Newcastle Urban Are	α					21.76	9.61	26.53	0.36	16.10
Balance of Hunter ar	nd Ma	nning				21.97	9.33	27.02	0.43	19.15
Hunter and Manning	• • •					21.88	9.45	26.80	0.40	17.80
South Coast						24.42	7.95	19.16	0.49	19.86
Northern Tableland						23.81	9:30	30.35	0.63	25.87
Central Tableland						24.11	10.20	25.80	0.37	15.30
Southern Tableland	*			• • •	• • •	24.97	8.93	28.09	0.37	14.72
North Western Slope						24.49	8.30	20.99	0.41	16.63
Central Western Slope						26.56	8.20	24.22	0.44	16.24
South Western Slope	• •		• • •	• • •	• • •	26.72	9.02	24.71	0.43	15.93
North Central Plain						28.31	8.02	38.05	0.30	10.46
Central Plain						27.33	8.28	50.06	0.55	19.63
Riverina	• • •				• • •	26.16	7.58	24.27	0.39	14.68
Western Division	• • •					25.81	7.72	33.58	0.21	19.21
Total, excluding Metr	opolis					24.07	8.65	25.49	0.43	17-40
New South Wales						21.29	9.58	23.47	0.36	16.54

No. 9. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1955

			Live Births			Still-bir	the		12	Dea	iths		
Municipality or Shire	Estimated Population 30th June, 1955	1	Live Dittis			om bi	ulis		Total		Un	der One	Year
	1933	М.	F.	Total	М.	F.	Total	М.	F.	Total	М.	F.	Total
Metropolis—													
City of Sydney	188,710	1,647	1,649	3,296	24	36	60	1,623	1,025	2,648	59	39	98
Other Municipalities— Ashfield Auburn‡ Bankstown Botany Burwood	39,080 47,490 112,320 29,800 31,040	286 414 1,565 237 226	303 393 1,478 213 225	589 807 3,043 450 451	3 11 24 4 6	8 6 22 2 3	11 17 46 6 9	269 337 415 136 213	275 228 254 102 198	544 565 669 238 411	8 12 48 2 7	9 9 22 5 4	17 21 70 7
Canterbury Concord Drummoyne Fairfield Holroyd	111,400 28,120 30,530 51,930 42,930	957 183 242 703 514	930 165 200 663 496	1,887 348 442 1,366 1,010	17 4 4 15 8	14 3 14 6	31 7 4 29 14	556 120 197 197 102	449 120 151 143 73	1,005 240 348 340 175	32 4 6 16 10	24 4 2 17 3	56 8 8 33 13
Hunter's Hill Hurstville Kogarah Ku-ring-gai Lane Cove	12,690 53,040 44,020 54,330 22,180	79 797 309 550 145	69 675 303 543 128	148 1,472 612 1,093 273	13 9 3	1 12 6 6 2	3 25 6 15 5	50 283 228 232 105	54 183 178 261 101	104 466 406 493 206	1 20 1 7 9	3 9 3 9 7	4 29 4 16 16
Leichhardt Liverpool (Part)* Manly Marrickville Mosman	64,240 23,670 32,540 77,210 25,760	546 331 347 646 182	541 331 355 593 157	1,087 662 702 1,239 339	12 6 5 21 6	15 7 12 13 2	27 13 17 34 8	449 126 224 484 183	326 61 217 462 201	775 187 441 946 384	22 18 7 11 5	6 8 4 9 3	28 26 11 20 8
North Sydney Parramatta Randwick Rockdale Ryde	55,970 78,880 99,530 76,040 56,260	423 818 800 517 665	415 774 796 472 576	838 1,592 1,596 989 1,241	8 18 12 9 8	6 5 11 2 12	14 23 23 11 20	308 464 610 316 323	323 375 529 266 285	631 839 1,139 582 608	10 25 23 17	9 17 20 6 13	19 42 43 23 24
Strathfield‡ Waverley Willoughby Woollahra	26,280 66,570 52,240 48,220	192 470 420 322	175 471 378 326	367 941 798 648	6 6 6 6	2 9 2 8	8 15 8 14	159 368 266 300	143 313 274 328	302 681 540 628	3 5 15 4	5 6 10 6	8 11 25 10
Shires— Baulkham Hills (Part)* Blacktown (Part)* Hornsby (Part)* Sutherland Warringah	11,240 27,170 39,550 71,900 64,830	93 360 465 1,098 732	126 339 442 1,045 735	219 699 907 2,143 1,467	1 4 5 10 7	1 4 7 13 9	2 8 12 23 16	37 93 188 262 290	29 56 168 217 215	66 149 356 479 505	1 5 5 22 21	2 5 8 24 12	3 10 13 46 33
Total, Metropolis	1,897,710	18,281	17,480	35,761	303	281	584	10,513	8,583	19,096	472	342	814
Balance of Cumberland—													
Municipalities— Camden (Part)† Campbelltown Liverpool (Part)* Penrith Windsor	2,530 10,120 4,000 18,790 10,110	29 105 24 246 143	14 103 29 232 136	43 208 53 478 279	 5 1 6 2	 I I I	1 5 2 7 3	8 49 11 103 60	11 28 3 53 41	19 77 14 156 101	1 4 7 7	2 2 1 4	3 6 1 11 8
Shires— Baulkham Hills (Part)* Blacktown (Part)* Hornsby (Part)*	5,180 11,470 6,020	56 125 54	33 113 38	89 238 92		I 2 I	2 2 I	15 44 58	12 28 16	27 72 74	3		1 3 3
Total, Balance of Cumberland	68,220	782	698	1,480	15	8	23	348	192	540	24	12	36
North Coast—													
Municipalities— Ballina Casino Grafton Grafton, South Kempsey	3,590 8,000 9,880 4,530 7,740	49 116 153 51 103	43 110 125 53 94	92 226 278 104 197	1 2 2 	3 1 2 3	2 5 3 2 5	22 48 46 15 52	24 18 45 13	46 66 91 28 69	1 6 2 2 2	2 2 2 	3 8 4 2 3
Lismore Maclean Mullumbimby Ulmarra	17,620 1,700 2,070 1,490	204 22 45 21	201 25 44 17	4°5 47 89 38	5 2 		5 2 	72 11 11 6	71 16 6 10	143 27 17 16	4 1 	I 2 I	5 3 1
Shires— Bellingen Byron Copmanhurst Dorrigo Gundurimba * Liverpool Municipality and F † Camden Municipality is divident	7,380 8,930 2,650 14,960 3,970 Baulkham Hills	88 75 21 194 37	90 75 23 185 32 n, and Hor	178 150 44 379 69	8 s are divid	2 I 3 ded between	3 I II	39 32 13 66 14	24 20 11 31 5	63 52 24 97 19	2 I 2 I3 I	2 I 3 2	4 2 2 16 3

* Liverpool Municipality and Baulkham Hills, Blacktown, and Hornsby Shires are divided between Metropolis and Balance of Cumberland Division; † Camden Municipality is divided between Balance of Cumberland and South Coast Divisions. † From 29th April, 1955, an area of 26 acres (timated population 250) was transferred from Auburn Municipality to Strathfield Municipality.

No. 9. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1955 (continued)

	Estimated		ive Births			Still-birth	18			Dea	aths		
Municipality or Shire	Population 30th June, 1955								Total		Une	ler One	Year
	-933	М.	F.	Total	М.	F.	Total	М.	F.	Total	М.	F.	Total
North Coast (continued) Shires (continued) Harwood Kyogle Macleay Nambucca Nymboida Orara Terania Tintenbar Tomki Tweed Woodburn	11,280 8,450 10,060 2,060 1,660 6,680 4,660 3,380 21,330	42 180 107 129 12 80 38 53 312 53	43 183 90 126 24 8 83 38 33 303 47	85 363 197 255 36 20 163 76 86 615	1 8 3 1 1 2 1 6	 2 2 1 1 3	1 10 3 3 1 2 2 1	24 58 35 34 5 4 17 18 10 82 36	14 30 28 33 6 1 11 7 8 57	38 88 63 67 11 5 28 25 18 139 48	5 2 4 I I I 12 3	1 3 4 3 1 1 6 3	1 8 6 7 2 2 2 18
Total, North Coast	172,730	2,197	2,095	4,292	47	28	75	770	518	1,288	65	41	106
Municipalities— Newcastle Cessnock Dungog	14,630	1,499 138 33	1,399 174 21	2,898 312 54	37 I	3	59	778 74 14	573 53 8	1,351 127 22	38	24	62
Maitland Muswellbrook Port Macquarie Scone Singleton Taree Wingham	5,730 4,580 3,440 4,620 7,610	265 73 54 68 83 111 38	230 78 43 45 70 80 33	97 113 153 191 71	2 	3 I 4	3 1 4	129 32 19 24 29 41 9	98 22 21 16 31 29	227 54 40 40 60 70 20	3 3 4 3 2	3 1 2 2	7 4 3 6 3 4
Shires— Gloucester	25,870 10,930 26,620	63 276 129 287	51 248 97 281	114 524 226 568	 5 3 7	3 4 3 4	3 9 6 11	22 211 38 166	19 133 24 93	4I 344 62 259	3 7 3 14	4 7 3	7 14 3 17
Balance Lower Hunter Manning Muswellbrook Patrick Plains Port Stephens	. 20,780 . 7,130 . 14,190 . 3,790 . 5,800	199 64 170 42 63 123	82 188 39 53 136	1,664 372 146 358 81 116 259	4 1 6 1 	3 1 2 1 	7 2 8 2 	25 63 13 27 41	137 77 18 45 5 19 24	345 187 43 108 18 46 65	3 5 4 4	15 9 1 3 1 5	32 16 4 8 5
Stroud Upper Hunter Wallarobba Wyong¶	5,290 4,050	62 63 31 120	58 52 40 109	120 115 71 229	2 I 3	I 2 2	3 2 1 5	25 26 14 86	15 12 14 55	40 38 28 141	4 3 4	 1 5	5 3 1
Total, Hunter and Manning	408,500	4,620	4,298	8,918	89	66	155	2,224	1,552	3,776	139	90	229
South Coast— Municipalities—													
Wollongong, Greater Bega Bowral Camden (Part)* Kiama‡ Shellharbour	3,580 4,930 2,400 4,470	51 26 27 60 48	56 21 30 39 77	2,308 107 47 57 99 125	 1 4	16 I I 2	35 1 5 3	462 29 30 16 29 25	251 13 25 11 16 20	713 42 55 27 45 45	42 2 I I	20 I	62 2 1 2
Shires— Eurobodalla Imlay Mittagong Mumbulla	5,330 5,680	80 79 36 50	81 76 39 30	161 155 7 5 8 0	1 3 	 4 I	1 7 2	26 27 32 10	18 20 16 10	44 47 48 20	2 4 1	 I 2	2 4 2 2
Shoalhaven Tallaganda Wingecarribee Wollondilly	0	266 32 93 139	267 32 94 154	533 64 187 293	4 I	7 1 1	11 1 2 1	87 19 38 57	59 8 28 36	146 27 66 93	4 2 6	5 1 1 2	9 1 3 8
Cotal, South Coast	178,670	2,190	2,101	4,291	35	35	70	887	531	1,418	66	33	99

^{*} Camden Municipality is divided between South Coast and Balance of Cumberland Divisions.
† Part of Lake Macquarie Shire in Newcastle Urban Area.
‡ From 1st July, 1954, Gerringong and Jamberoo Municipalities were added to Kiama Municipality.
¶ From 1st January, fi955, an area of 10,400 acres (estimated population 90 was transferred from Gosford Shire to Wyong Shire.

No. 9. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1955 (continued)

										Dea	ths		
Municipality or Shire	Estimated Population 30th June,	Li	ve Births		St	till-births			Total		Und	er One Y	ear
	1955	М.	F.	Total	М.	F.	Total	М.	F.	Total	м.	F.	Tota1
Northern Tableland—													,,
Municipalities— Armidale Glen Innes Inverell Tenterfield	8,860 5,910 7,680 3,320	144 64 112 49	130 73 104 52	274 137 216 101	I	 3 3	3 3 4	40 31 43 20	43 29 31 15	83 60 74 35	4 2 2 2	2 4 I	6 6 3 2
Shires— Dumaresq Guyra Macintyre (Part)*	4,470 5,930 1,400	40 83 19	34 83 II	74 166 30	I	, I	2 2 	19 32 5	19	30 51 5	3	6 	
Severn Tenterfield Uralla Walcha‡	4,380 4,520 4,580 3,920	60 25 63 51	54 18 41 38	43 104 89	I 2	I	2 2 I	26 19 31 23	16 4 22 19	42 23 53 42	1 1 1 5	1 3 	2
Total, Northern Tableland	54,970	710	638	1,348	9	10	19	289	209	498	21	19	40
Municipalities— Bathurst Blue Mountains Cowra Lithgow Mudgee Orange	16,390 23,330 6,230 15,270 5,360 18,570	189 275 119 164 49 261	173 229 120 193 60 228	362 504 239 357 109 489	3 3 2 7 	6 3 3 1 2 2	9 6 5 8 2 5	97 136 53 103 33 74	73 156 28 56 25 76	170 292 81 159 58 150	2 6 2 7 3 6	5 6 2 3 6	12
Shires— Abercrombie Blaxland Canobolas Colo Coolah	3,040 9,020 6,120 4,980 2,390	27 96 57 51 34	40 112 53 40 22	67 208 110 91 56	 4 1	 4 1 	 8 1 	10 55 59 32 6	10 30 35 19	20 85 94 51	2 4 2 5	3 	
Crookwell Cudgegong Gulgong (Part)† Lyndhurst Merriwa	3,510 3,500	78 22 48 87 45	98 44 35 66 41	176 66 83 153 86	3	2 I I	1 3 1 1 3	37 19 21 33 8	25 9 24 29 4	62 28 45 62 12	7 2 2 I	3 I I 3	I
Oberon Rylstone Turon Waugoola Wellington (Part)†	5,100 2,790 4,790	64 72 34 26 141	55 66 31 29	119 138 65 55 258	1 4 1	 2 I 4	1 6 1 1 5	37 24 28 6 52	10 15 16 8 34	47 39 44 14 86	4 2 I 	3 2 2 1 3	
Total, Central Tableland	157,650	1,939	1,852	3,791	35	35	70	923	686	1,609	60	47	10
Municipalities— Bombala Cooma Goulburn Queanbeyan Yass	7,240 19,740 7,550	22 115 214 100 43	24 93 228 93 61	46 208 442 193 104	1 2 7 4	 2 6 3 3	1 4 13 7 3	10 29 111 38 26	4 15 72 20 21	14 44 183 58 47	 I 7 3	1 3 2 1	I
Shires— Bibbenluke Goodradigbee Gunning	4,040	44 50 31	35 56 18	79 106 49	2	 I I	2 I I	16 18	4 8 12	20 26 28	I	2 I I	
Monaro Mulwaree Snowy River Yarrowlumla	4,900	38 41 77 50	39 58 92 37	77 99 169 87	2 2		 2 2	10 24 18 14	9 11 9 5	19 35 27 19	3 	2 2 I	
Total, Southern Tableland	65,860	825	834	1,659	20	16	36	330	190	520	28	18	4
Municipalities— Gunnedah Manilla Quirindi Tamworth	. 2,000 2,770	81 48 23 173	86 40 26 151	167 88 49 324	 4	3 1 1 3	3 1 2 7	38 21 26 70	18 14 13 62	56 35 39 132	4 2 2 4	2 3 2	
Shires— Ashford Barraba Bingara Cockburn	3,270	39 54 44 111	20 34 32 82	59 88 76 193		 2 I	 2 6	6 12 16 29	4 8 8 11	10 20 24 40	 I 4 I	2 1	

^{*} Macintyre Shire is divided between Northern Tableland and North Western Slope Divisions.
† Gulgong and Wellington Shires are divided between Central Tableland and Central Western Slope Divisions.
‡ From 1st June, 1955, the former Walcha Municipality and Apsley Shire were amalgamated to form Walcha Shire.

No. 9. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1955 (continued)

	Estimated		Live Birth	S		Still-birtl	ns			De	aths		
Municipality or Shire	Population 30th June,		i i						Total		Und	er One Y	ear
	- 333	м.	F.	Total	м.	F.	Total	М.	F.	Total	М.	F.	Tota
North Western Slope (contd.)-	_												
Shires (continued)— Liverpool Plains Macintyre (Part)* Mandowa Murrurundi	. 3,000 . 1,650	73 33 9 33	61 35 10 41	134 68 19 74		I 	і і 	16 13 3 11	9 3	25 16 3 21	I 2	 	
Nundle Peel Tamarang Yallaroi	7,980 2,910	20 85 54 51	25 89 46 60	45 174 100 111	 2 I	 I I 2	3 1 3	10 21 13 17	8 12 9 7	18 33 22 24	 3 2 6	I	
Total, North Western Slope	. 68,720	931	838	1,769	13	18	31	322	196	518	32	15	
Central Western Slope—													
Municipalities— Dubbo Forbes Narromine Parkes Peak Hill	6,620 2,020 8,100	185 109 33 119 28	186 101 40 112 29	371 210 73 231 57	5 7 2	4 2 I I	9 9 3 1	85 30 10 46 11	66 27 5 24 5	151 57 15 70 16	5 2 2 5	7 2 3 3	
Shires— Boree Gilgandra Goobang Gulgong (Part)† Jemalong	5,130 5,580 2,470	77 71 74 40 55	74 75 77 34 41	151 146 151 74 96	I I 	 5 	2 1 5 	31 27 13 14 21	14 5 9 2 6	45 32 22 16 27	2 I I 	2 2 I I	
Molong ‡ Talbragar ত Timbrebongie§ Wellington (Part) †¶	2,800 4,050	52 26 67 26	53 24 73 21	105 50 140 47	 2 I I	 	1 2 1 1	17 7 17 6	15 4 5 4	32 11 22 10	2	•••	
Total, Central Western Slope	67,900	962	940	1,902	22	16	38	335	191	526	21	21	
South Western Slope—													
Municipalities— Albury Cootamundra Grenfell Junee	5,820 2,600	281 98 33 71	281 75 31 60	562 173 64 131	9 2 I	2 I 	11 2 2	111 33 22 28	82 26 15 20	193 59 37 48	11 2 2 2	6 1 2 3	1
Murrumburrah Temora Wagga Wagga Young	4,620	40 59 293 91	45 76 293 62	85 135 586 153	 6 1	 4	I IO I	15 35 92 58	9 21 65 28	24 56 157 86	1 2 8 1	2 2 7 7	- 1
Shires— Bland Boorowa Burrangong Demondrille Gundagai	3,620 4,680 2,910	106 46 67 19 61	127 51 74 15 74	233 97 141 34 135	3 3 1 	1 2 	4 5 1 	38 13 30 6	30 8 22 3 19	68 21 52 9 40	 I	 2 3	
Holbrook Hume Illabo Jindalee Kyeamba	6,120 2,230 2,380	30 79 26 21 44	45 86 21 29 39	75 165 47 50 83	,	 I 	 I 	9 29 14 13 16	7 12 8 6 4	16 41 22 19 20	 3 2 1	 2 I	
Mitchell Narraburra Tumbarumba Tumut Weddin	3,220 4,070 9,990	22 42 36 133 40	27 46 31 131 46	49 88 67 264 86	 2 3	 3 2	 2 3 5	9 16 11 69 16	5 8 8 39	14 24 19 108 27	4 2 4 	1 1 3 1	
Total, South Western Slope	129,870	1,738	1,765	3,503	33	18	51	704	456	1,160	47	45	Ğ
North Central Plain—													
Municipalities— Moree Narrabri		63	110 60	224	3 2	2	5 2	27 23	18 12	45 35	2	3	
Shires— Boolooroo Boomi Coonabarabran Namoi	3,130 7,500	26 32 101 150	28 26 91 121	54 58 192 271	 1 5	 I 2	1 1 7	10 13 36 49	12 5 20 21	22 18 56 70	 1 5 6	2 4 2	

^{*} Macintyre Shire is divided between North Western Slope and Northern Tableland Divisions.
† Gulgong and Wellington Shires are divided between Central Western Slope and Central Tableland Divisions.
† From 1st January, 1955, an area of 88,600 acres (estimated population 200) was transferred from Talbragar Shire to Molong Shire.
† From 1st January, 1955, an area of 52,530 acres (estimated population 250) was transferred from Wellington Shire to Talbragar Shire.
§ From 1st January, 1955, an area of 18,000 acres (estimated population 50) was transferred from Timbrebongie Shire to Talbragar Shire.

No. 9. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1955 (continued)

				Live Births		St	ill-births				Dea	ths		
Municipality or Shire		Estimated Population 30th June,		Live births	5	31	in-bit tiis			Total		Uno	der One N	Tear
		1955	М.	F.	Total	М.	F.	Total	М.	F.	Total	M.	F.	Total
Central Plain—			,											
Municipalities—														
Condobolin Nyngan Warren		2,890 2,320 1,880	63 28 26	65 42 33	128 70 59	I	 I	2 I 2	29 18 10	18 10 7	47 28 17	4 I	2 4 1	6 4 2
Shires—														
Bogan Coonamble Lachlan Marthaguy Walgett		1,900 7,000 6,050 2,640 4,310	16 123 76 17 75	17 94 52 11 71	33 217 128 28 146	2 I I I	 	3 2 1 1	8 44 22 7 18	3 24 9 3 9	68 31 10 27	 10 1 3	3 4 6	2 13 5 9
Total, Central Plain		28,990	424	385	809	9	4	13	156	83	239	19	22	41
Riverina—														
Municipalities—														
Deniliquin Hay Narrandera		4,910 3,040 4,540	81 32 63	86 46 75	167 78 138	3 3	 5	3 5 3	26 18 34	17 17 26	43 35 60	3 1 3	5 4 5	8 5 8
Shires—														
Berrigan Carrathool Conargo Coolamon		5,990 5,030 1,830 5,100	92 85 25 73	95 59 16 78	187 144 41 151	2 I 		3 2	23 30 4 27	16 11 	39 41 4 46	1 6 1	3 2 2	4 8 1 3
Corowa* Culcairn Jerilderie Leeton Lockhart		5,820 4,720 1,980 10,010 4,810	90 66 25 161 56	65 57 17 159 51	155 123 42 320 107	 I 	 I 3 2	 2 3 2	39 24 7 46 24	23 8 2 29 18	62 32 9 75 42	I 2 I 7	1 2 4 1	2 2 3 11 1
Murray Murrumbidgee Urana Wade		3,040 760 2,710 14,290	12 1 39 219	3 2 34 246	15 3 73 465				12 1 9 42	5 5 43	17 1 14 85	 1 7	 I 8	1 2 15
Wakool Waradgery Windouran Yanko		4,890 860 710 3,590	45 3 6 11	36 6 6 14	81 9 12 25				23 2 5 13	6 4	29 2 5 17			
Total, Riverina		88,630	1,185	1,151	2,336	12	16	28	409	249	658	39	38	77
Western Division— Municipalities—														
Balranald Broken Hill Cobar Wentworth Wilcannia		1,290 32,000 2,240 4,160 830	21 434 37 23 28	26 463 30 35 21	47 897 67 58 49	9 1 	1 5 1 2 1	1 14 2 2 1	7 165 13 23 7	 100 3 8 5	7 265 16 31 12	1 12 2 1 1	7 1 1 3	1 19 3 2 4
Shires— Brewarrina† Darling‡		3,060 4,600	46 81	26 68	7 ² 149	I	2 2	3 3	15 23	12 10	27 33	2 I	4	6 2
Unincorporated \P		13,710	140	143	283	4	3	7	48	20	68	5	6	11
Total, Western Division		61,890	810	812	1,622	16	17	33	301	158	459	25	23	48
Lord Howe Island		270	I	3	4				I	I	2		***	
Migratory	•••	6,911		•••				•••	•••	•••			•••	•••
Total, New South Wales		3,490,331	38,081	36,326	74,407	670	573	1,243	18,670	13,883	32,553	1,072	778	1,850

^{*} From 1st July, 1955, the former Corowa Municipality and Coreen Shire were amalgamated to form Corowa Shire.

^{*} From 1st July, 1955, the former Corowa Municipality and Coreen Shire were amalgamated to form Corowa Shire.

† From 1st January, 1955, Brewarrina Municipality and part of the Unincorporated Area were amalgamated to form Brewarrina Shire.

‡ From 1st January, 1955, Bourke Municipality and part of the Unincorporated Area were amalgamated to form Darling Shire.

¶ From 1st January, 1955, an area of 15,537,060 acres (estimated population 3,900) was transferred to Brewarrina and Darling Shires.

No. 10. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1956

2.7	Fatimated		Live birt	hs		Still-birt1	he			De	eaths		
Municipality or Shire	Estimated Population 30th June, 1956		DIVO DILL	113		Sun-birti	ць		Total	-	Un	der One	Year
		М.	F.	Total	М.	F.	Total	М.	F.	Total	М.	F.	Total
Metropolis—													
City of Sydney	187,810	1,749	1,608	3,357	30	34	64	1,624	1,079	2,703	53	38	91
Other Municipalities— Ashfield Auburn Bankstown Botany Burwood	38,780 48,000 120,980 29,850 30,890	294 455 1,694 267 249	261 410 1,522 207 230	555 865 3,216 474 479	2 7 31 5	3 5 24 3 4	5 12 55 8 5	248 340 393 153 227	295 207 288 133 227	543 547 681 286 454	8 13 31 6 6	7 4 32 -5 8	15 17 63 11
Canterbury Concord Drummoyne Fairfield Holroyd	112,820 28,150 30,230 55,160 44,690	993 163 221 785 603	878 166 223 751 530	1,871 329 444 1,536 1,133	11 1 4 15	11 2 3 9	22 3 7 24 22	515 160 174 219	464 113 183 166 71	979 273 357 385 175	23 8 1 16 10	21 4 9 18 3	44 12 10 34 13
Hunter's Hill Hurstville Kogarah Ku-ring-gai Lane Cove	12,780 55,280 44,470 56,000 22,380	66 687 396 548 197	60 703 365 538 191	126 1,390 761 1,086 388	8 5 11 4	1 11 4 3 3	1 19 9 14 7	50 273 287 265 109	47 224 280 302 101	97 497 567 567 210	3 13 7 13 3	1 17 10 6 8	4 30 17 19
Leichhardt Liverpool (Part)* Manly‡ Marrickville Mosman	63,600 24,900 34,250 76,380 25,550	609 362 343 675 199	541 303 338 622 188	1,150 665 681 1,297 387	2I 4 5 12 2	11 4 4 16 1	32 8 9 28 3	475 128 218 483 174	352 50 245 462 244	827 178 463 945 418	26 8 6 16 7	13 8 4 7 3	39 16 10 23 10
North Sydney Parramatta Randwick Rockdale Ryde	55,510 81,390 100,040 76,390 58,490	455 856 790 421 697	410 765 768 423 638	865 1,621 1,558 844 1,335	10 15 19 6 8	5 15 16 4	30 35 10 18	348 470 600 304 320	373 377 545 286 270	721 847 1,145 590 590	10 24 12 16 13	11 14 9 11 9	21 38 21 27 22
Strathfield Waverley Willoughby Woollahra	26,430 66,270 52,440 47,770	162 498 342 316	179 455 364 322	34 ¹ 953 706 638	6 4 3	2 3 7 3	4 9 11 6	162 443 301 305	145 394 275 339	307 837 576 644	4 16 5 8	1 9 9 2	5 25 14 10
Shires— Baulkham Hills (Part)* Blacktown (Part)* Hornsby (Part)* Sutherland Warringah‡	11,870 28,710 41,430 77,840 68,350	379 474 1,149 790	113 339 453 1,062 828	225 718 927 2,211 1,618	 10 7 22 14	 4 8 15 8	 14 15 37 22	38 82 187 286 348	37 68 149 232 226	75 150 336 518 574	2 11 10 17 16	7 5 21 8	3 18 15 38 24
Total, Metropolis	1,935,880	18,996	17,754	36,750	316	267	583	10,813	9,249	20,062	441	343	784
Balance of Cumberland—													
Municipalities— Camden (Part)† Campbelltown Liverpool (Part)* Penrith Windsor	2,580 10,440 4,110 19,740 10,390	26 125 30 270 128	31 112 30 265 128	57 237 60 535 256	 I 8 4	1 2 1 6 3	1 3 1 14 7	13 43 9 103 50	17 33 2 63 46	30 76 11 166 96	3 2 1 4	2 6 2	3 4 7 - 6
Shires— Baulkham Hills (Part)* Blacktown (Part)* Hornsby (Part)*	5,320 12,440 6,190	32 142 40	37 126 41	69 268 81	3		1 4 2	20 47 31	9 29 16	29 76 47	3 3 1	2 I 	5 4 1
Total, Balance of Cumberland	71,210	793	770	1,563	18	15	33	316	215	531	17	13	30
Municipalities— Ballina Casino Grafton Grafton, South Kempsey Lismore	3,620 8,130 9,990 4,600 7,790	38 118 115 61 113	39 121 111 66 96	77 239 226 127 209	1 1 2 2 3	2 1 3 2 4	3 2 5 4 7	28 41 50 24 34	19 32 45 17 28	47 73 95 41 62	4 1 1 5	4 5	4 5 1
Maclean Mullumbimby Ulmarra Shires—	1,700 2,080 1,480	23 28 13	20 27 15	43 55 28	I I		I	12 16 12	8 4 6	20 20 18		 	I
Bellingen Byron Copmanhurst Dorrigo Gundurimba	7,380 8,820 2,660 15,000 3,990	84 106 23 211 25	68 70 19 170 11	152 176 42 381 36	2 2	I I 2	I 2 I 4	45 31 14 55 7	20 24 4 34 6	65 55 18 89 13	2 2 2	 3 1	3 3 5

^{*} Liverpool Municipality and Baulkham Hills, Blacktown, and Hornsby Shires, are divided between Metropolis and Balance of Cumberland Divisions.
† Camden Municipality is divided between Balance of Cumberland and South Coast Divisions.
‡ From 1st July, 1955, an area of 304 acres (est mated population 1,460) was transferred from Warringah Shire to Manly Municipality.

No. 10. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1956 (continued)

			ive Births			till-birth			1	Deaths			
Municipality or Shire	Estimated Population 30th June, 1956		live butus			tiii-bii tii	5		Total		Uı	nder One	Year
	1930	М,	F.	Total	М.	F.	Total	м.	F.	Total	м.	F.	Total
North Coast (continued)—													
Shires (continued)—													
Harwood Kyogle Macleay Nambucca Nymboida	4,310 11,340 8,390 10,160 2,060	34 155 106 141 22	52 154 115 115	86 309 221 256 41	 3 5 I	 	1 4 5 2	30 48 40 38 5	19 35 30 29 5	49 83 70 67 10	2 4 7 5 1	2 6 6 6 1	13 11 2
Orara Terania Tintenbar Tomki Tweed Woodburn	6,590 4,660	10 57 46 56 279 56	8 61 37 69 257 53	18 118 83 125 536 109	₂ ₆	 2 1 2 6	 4 1 2 12	7 14 20 11 84 32	1 11 8 11 51 14	8 25 28 22 135 46	2 2 6 I	1 1 2 2	2 3 2 2 8 1
Total, North Coast	173,140	2,181	2,028	4,209	38	33	71	791	542	1,333	50	43	93
Hunter and Manning— Municipalities—													
Newcastle	135,980	1,494	1,363	2,857	17	30	47	800	616	1,416	39	31	70
Cessnock Dungog Maitland Muswellbrook	14,810 2,210 21,980 5,850	165 37 271 85	140 34 228 74	305 71 499 159	 5 1	⁵	 10 1	74 12 110 29	56 12 72 13	130 24 182 42	4 1 5 4	6 3 I	10 1 8 5
Port Macquarie Scone Singleton Taree Wingham	4,790 3,570 4,630 7,800 2,710	55 49 71 117 22	51 50 57 96 12	106 99 128 213 34	 3 7		4 3 7	36 20 30 35 10	29 14 36 29 5	65 34 66 64 15	2 2 1 3	2 1 2 3	4 3 3 6
Shires—													
Gloucester Gosford Hastings Kearsley Lake Macquarie—	4,530 26,840 11,090 25,810	62 264 133 239	55 282 111 284	546 244 523	1 8 3 2	7 3 4	2 15 6 6	27 237 35 164	13 150 27 109	40 387 62 273	 3 7	2 11 4 11	2 22 7 18
Part in N.U.A.* Balance	49,270 21,510	593 245	5 ⁸ 3	1,176 436	9	10 5	19	227 IIO	138 69	365 179	2I 4	16 4	37 8
Lower Hunter Manning Muswellbrook Patrick Plains Port Stephens	7,290 14,250 3,760 5,800 10,510	119 215 44 68 128	111 167 41 56 128	230 382 85 124 256	3 4 2 1 5	 5 2	3 9 4 1 5	40 82 12 27 40	23 64 8 19 30	63 146 20 46 70	6 8 4 3	3 5 2	9 13 6 5
Stroud Upper Hunter Wallarobba Wyong	7,280 5,340 4,090 14,140	60 74 16 110	60 66 26 101	120 140 42 211	I 2 I 2	 I	3 2 1 3	37 27 12 79	20 10 5 55	57 37 17 134	 3	₂	1 2
Total, Hunter and Manning	415,840	4,736	4,367	9,103	82	83	165	2,312	1,622	3,934	132	112	244
South Coast—													
Municipalities—	,												
Wollongong, Greater	101,420	1,295	1,215	2,510	27	18	45	417	309	726	22	22	44
Bega Bowral Camden (Part)† Kiama Shellharbour	3,670 4,980 2,430 4,600 6,470	43 44 35 45 98	46 34 35 51 65	89 78 70 96 163	I I I 	 ``I 	1 1 2 	20 29 15 31 22	27 29 15 20	47 58 30 51 33	 2 1	 2 	I I 2 2 2
Shires—													
Eurobodalla Imlay Mittagong Mumbulla	6,340 5,330 5,750 4,140	54 76 34 55	56 72 43 46	110 148 77 101		3 1 2	4 2 2	36 17 20 23	19 22 19 16	55 39 39 39	3 2 	3	4 5
Shoalhaven Tallaganda Wingecarribee Wollondilly	18,390 2,890 7,850 11,580	301 36 93 143	283 42 73 128	5 ⁸ 4 7 ⁸ 166 271	6 6 4	7 2 2 4	13 3 8 8	102 26 36 62	61 7 24 44	163 33 60 106	8 I 2 2	 1 6	11 3 8
Total, South Coast	185,840	2,352	2,189	4,541	51	41	92	856	623	1,479	45	42	87

^{*} Part of Lake Macquarie Shire included in Newcastle Urban Area.
† Camden Municipality is divided between South Coast and Balance of Cumberland Divisions.

No. 10. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1956 (continued)

				(0000	inued,	'							
	Estimated		Live Births	3	s	till-births				Dea	iths		
Municipality or Shire	Population 30th June,								Total		Und	ler One Y	Zear .
	1930	М.	F.	Total	М.	F.	Total	М.	F.	Total	M.	F.	Total
Northern Tableland—													
Municipalities— Armidale Glen Innes Inverell Tenterfield	8,990 5,940 7,800 3,350	138 80 130 48	99 63 103 36	237 143 233 84	 4 7 1	1 1 4	1 5 11 1	49 48 43 15	33 35 35 13	82 83 78 28	7 3 2 1	 4 3 1	7 7 5 2
Shires— Dumaresq Guyra Macintyre (Part)*	4,500 5,930 1,400	44 82 11	43 75 7	87 157 18	 2 I	3 2 	3 4 I	20 46 4	11 23 4	31 69 8	 2 I	I 2 	1 4 1
Severn Tenterfield Uralla Walcha	4,37° 4,54° 4,57° 3,93°	51 31 57 48	47 22 59 44	98 53 116 92	 I I	3 1 1	4 1 2 2	29 18 31 15	7 4 11 21	36 22 42 36	3 5 2	 I	2 3 5 3
Total, Northern Tableland	55,320	720	598	1,318	18	17	35	318	197	515	27	13	40
Central Tableland Municipalities Bathurst Blue Mountains Cowra Lithgow Mudgee Orange	16,590 23,130 6,250 15,110 5,400 18,780	196 259 113 199 56 249	183 249 126 186 61 239	379 508 239 385 117 488	2 4 2 1 1	4 2 1 8 1 5	6 6 3 9 2 6	91 147 41 91 36 90	76 162 30 74 21 68	167 309 71 165 57	10 8 2 9 1	5 5 2 1 	15 13 4 10 1
Shires— Abercrombie	3,020 8,990 6,130 5,000 2,420	42 106 62 67 31	23 101 49 41 28	65 207 111 108 59	 2 1 3 1	I 2 I I	I 4 2 4 I	12 44 51 31 5	9 31 49 26 4	21 75 100 57 9	1 6 2 	 4 4 	1 10 6
Crookwell Cudgegong Gulgong (Part)† Lyndhurst Merriwa	5,910 3,490 3,530 6,140 2,910	87 42 24 88 31	83 43 36 89 25	170 85 60 177 56	2 2 	2 2 	4 2 4	32 21 23 33 6	27 16 9 26	59 37 32 59	4	 I 4 I	 I 8
Oberon	3,600 5,120 2,820 4,240 8,850	60 55 20 27 141	54 57 33 29 108	114 112 53 56 249	 I I	 	I I I 	19 30 12 14 66	9 7 15 8 34	28 37 27 22 100	3 1 1 7	 	4 2 1 7
Total, Central Tableland	157,430	1,955	1,843	3,798	26	33	59	895	712	1,607	62	36	98
Southern Tableland— Municipalities— Bombala Cooma Goulburn Queanbeyan Yass	1,320 7,530 20,310 7,820 3,790	23 116 214 140 47	27 103 210 96 44	50 219 424 236 91	 1 5 2 1	2 3 2	 3 8 4 1	15 23 99 42 22	6 7 100 22 15	21 30 199 64 37	 2 8 8	 4 	2 2 12 8 1
Shires— Bibbenluke Goodradigbee Gunning	2,580 4,100 2,610	27 53 31	43 49 24	70 102 55		2 I 	2 I 	19 22 17	14 9 15	33 31 32	1 5 3	 3	1 6 6
Monaro Mulwaree Snowy River Yarrowlumla	2,320 4,940 5,880 3,740	36 60 97 37	24 53 68 51	60 113 165 88	I I 2 	 I I	1 3 1	17 23 32 25	10 21 15 8	27 44 47 33	2 2 2	2	3 4 2
Total, Southern Tableland	66,940	881	792	1,673	13	12	25	356	242	598	33	14	47
North Western Slope-			4										
Municipalities— Gunnedah	5,440 2,020 2,780 14,210	102 50 46 179	105 45 38 176	207 95 84 355	 4	2 I 	4 I 6	45 26 19 93	28 5 10 76	73 31 29 169	3 2 3 3	₄	4 2 3 7
Shires— Ashford	3,120 3,300 3,000 5,370	36 36 35 68	18 40 53 61	54 76 88 129	 I 3 I	 2 2	 5 3	8 10 28 19	7 12 16 5	15 22 44 24	 I I	2	3

* Macintyre Shire is divided between Northern Tableland and North Western Slope Divisions.
† Gulgong and Wellington Shires are divided between Central Tableland and Central Western Slope Divisions.

No. 10. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1956 (continued)

						C4:11 L:-41				De	aths		
Municipality or Shire	Estimated Population 30th June,		Live Births	3		Still-birtl	ns		Total		Un	der One	Year
	1956	M.	F.	Total	М.	F.	Total	M.	F.	Total	М.	F.	Total
North Western Slope (contd.)—													
Shires (continued)— Liverpool Plains Macintyre (Part)* Mandowa Murrurundi	5,320 3,040 1,650 3,090	61 26 6 32	47 27 5 40	108 53 11 72	2 		 	16 8 2 18	9 6 12	25 14 2 30	2 2 I	2 I 	4 I 2 2
Nundle Peel Tamarang Yallaroi	1,610 8,240 2,940 4,860	18 99 29 51	15 101 35 35	33 200 64 86	 2	I	I I 	16 22 13 18	4 14 7 9	20 36 20 27	 I	3 	3
Total, North Western Slope	69,990	874	841	1,715	16	13	29	361	220	581	20	16	36
Central Western Slope—	,												
Municipalities— Dubbo Forbes Narromine Parkes Peak Hill	12,540 6,670 2,030 8,170 1,420	185 76 39 130 33	196 91 32 111 22	381 167 71 241 55	2 3 4	5 I 2	7 4 6	67 39 19 46 10	44 26 15 25 8	111 65 34 71 18	5 1 4 4 1	2 2 2	6 6 6 1
Shires— Boree Gilgandra Goobang Gulgong (Part)† Jemalong	6,490 5,170 5,600 2,470 4,110	72 70 65 38 50	50 84 67 29 63	122 154 132 67 113	 I I	I	6 2 I I	47 22 19 12	21 9 13 6 5	68 31 32 18 19	3 5 2 2	I I 2 	4 6 4 2
Molong Taibragar Timbrebongie Wellington (Part)†	4,820 2,840 4,040 2,000	59 19 62 22	58 17 51 26	117 36 113 48	2 	 	 	28 9 13 9	13 4 11 7	41 13 24 16	I	2 I I I	3 2 1 2
Total, Central Western Slope	68,370	920	897	1,817	19	11	30	354	207	561	30	14	44
South Western Slope-													
Municipalities— Albury Cootamundra Grenfell Junee	17,510 5,870 2,630 4,090	333 100 35 55	294 90 37 59	627 190 72 114	4	 2	5 2	133 34 16 13	83 17 16 18	216 51 32 31	14 2 1	1 1 1	22 3 2 I
Murrumburrah Temora Wagga Wagga Young	2,750 4,650 19,990 5,650	43 46 357 85	37 50 275 69	80 96 632 154	I 4	2	I 6	16 25 142 78	14 16 95 27	30 41 237 105	2 4 7 1	 8 I	2 4 15 2
Shires— Bland Boorowa Burrangong Demondrille Gundagai	9,000 3,660 4,680 2,900 4,940	125 59 50 16 76	125 34 61 19 54	250 93 111 35 130	5 1 2 2 5	1 3 1 2	6 4 2 3 7	38 9 21 10 34	29 13 8 6 20	67 22 29 16 54		3 3 3 	4 4 4
Holbrook Hume Illabo Jindalee Kyeamba	3,040 6,270 2,230 2,370 4,550	35 75 31 17 31	34 81 22 26 26	69 156 53 43 57		1 2 1 3	2 2 1 3	12 27 16 9 12	6 15 7 6 7	18 42 23 15	1 1 2 		2 2 3
Mitchell Narraburra Tumbarumba Tumut Weddin	3,670 3,240 4,270 10,280 3,450	8 48 61 127 39	13 40 47 117 59	21 88 108 244 98	 2 1 4	 2 3 I	 4 1 7 1	6 7 12 42 14	2 4 11 32 10	8 11 23 74 24	 3 2 1	 2 3 1	 5 5 2
Total, South Western Slope	131,690	1,852	1,669	3,521	32	25	57	726	462	1,188	47	40	87
Municipalities— Moree Narrabri	5,710 3,850	104 49	140 52	244 101	2	2 I	4	45 23	29 13	74 36	3 2	5 3	8 5
Shires— Boolooroo Boomi Coonabarabran Namoi	3,890 3,180 7,620 9,150	22 22 136 152	22 17 110 120	44 39 246 272	 2	 I I	 1 3	5 11 39 40	9 5 21 28	14 16 60 68	2 5 7	 I 4 4	2 I 9 II
Total, North Central Plain	33,400	485	461	946	5	5	10	163	105	268	19	17	36

Macintyre Shire is divided between North Western Slope and Northern Tableland Divisions.
 Gulgong and Wellington Shires are divided between Central Tableland and Central Western Slope Divisions.

No. 10. Live Births, Still-births, and Deaths in Municipalities and Shires of N.S.W., 1956 (continued)

			Estimated		Live Birth	3	5	Still-birth	ıs			Dea	aths		
Municipality or S	hire		Population 30th June, 1956								Total		Une	der One	Year
	9 12 m			M.	F.	Total	M.	F.	Total	M.	F.	Total	M.	F.	Tot
Central Plain—															
Municipalities—															
Condobolin Nyngan Warren	• • • • • • • • • • • • • • • • • • • •		2,920 2,360 1,880	71 37 32	62 45 33	133 82 65	2 I		2 ₂	26 19 12	20 10 11	46 29 23	I 2 I	2 I 	
Shires—															
Bogan Coonamble Lachlan Marthaguy Walgett	***		1,920 7,050 6,080 2,670 4,340	23 109 65 20 63	19 107 53 12 48	42 216 118 32 111	2 I 	1 2 1 1	1 4 2 1	5 41 19 6 29	8 22 3 1	13 63 22 7 39	5 4 1 6	4 7 1 4	
Total, Central Plain			29,220	420	379	799	10	6	16	157	85	242	21	19	
	1				-		***								
Riverina—															
Municipalities-															
Deniliquin Hay Narrandera			5,050 3,040 4,600	77 48 91	73 39 78	150 87 169	•••	3	3	26° 20 34	25 6 23	51 26 57	I	1 1 4	
Shires—															
Berrigan Carrathool Conargo Coolamon			6,080 5,100 1,910 5,110	90 56 28 63	71 58 15 61	161 114 43 124	_I	 	I	2I 26 I 22	7 3 14	32 33 4 36	3 	3	
Corowa* Culcairn Jerilderie Leeton Lockhart			5,880 4,720 2,010 10,130 4,840	87 57 22 153 68	78 46 17 147 56	165 103 39 300 124	2 1 2 2 3	1 2 2 1 1	3 3 4 3 4	39 25 15 46 22	35 18 5 28	74 43 20 74 33	 6	2 2 3 3	
Murray Murrumbidgee Urana Wade	•••		3,090 780 2,700 14,610	33 228	8 4 46 250	22 12 79 47 ⁸	4		8	18 4 13 72	30	2I 4 24 102	3 7	2 3	
Wakool Waradgery Windouran Yanko	•••		4,920 86 0 730 3,590	49 7 3 27	42 11 8 32	91 18 11 59	 	 		23 I I 5	7 1 9	30 2 1 14		2 I 	
Total, Riverina	***		89,750	1,209	1,140	2,349	19	16	35	434	247	681	29	28	
Western Division— Municipalities—				1 1 1 1	1					,					
Balranald Broken Hill Cobar Wentworth Wilcannia			1,280 32,170 2,260 4,190 830	33 433 31 37 25	28 407 36 16	61 840 67 53 42	13 1 2	 6 1 1	 19 2 3 2	12 166 15 14	5 105 9 6	17 271 24 20 11	14 3 	8 2	
Shires—									3	9					
Brewarrina Darling†	•••		3,080 4,680	49 97	52 80	101 177	3	• • • •	3	12 33	3 14	15 47	5	2 2	
Unincorporated†	,	•••	13,760	128	139	267	I	1	2	52	24	76	8	5	
Cotal, Western Divi	sion	•••	62,250	833	775	1,608	22	10	32	313	168	481	35	19	
ord Howe Island			245	2	2	4	I		I	I	2	3			
Migratory	•••		6,917					• • •	•••	• • • •				***	
Cotal, New South W	ales		3,553,432	39,209	36,505	75,714	686	587	1,273	19,166	14,898	34,064	1,008	769	Ι,

^{*} From 1st July, 1955, Corowa Municipality and Coreen Shire were amalgamated to form Corowa Shire.
† From 1st January, 1956, an area of 480 acres (estimated population 70) was transferred from the Unincorporated Area to Darling Shire.

No. 11. Marriages, N.S.W.: Month of Registration, 1952 to 1956

No. 12. Marriages, N.S.W.: Denomination of Marriage Ceremony, 1955

						1955.			10 years	1946-1955.	Minister	
Denomination of M	Carriage C	Ceremony.		Total M	arriages.	Mi	nors Marrie	d.	Total M	arriages.	of Religio Registered Celebration	for
				Number.	Proportion of Total.	Males.	Females.	Persons.	Number.	Proportion of Total.	Marriage	
					per cent.					per cent.	January,	1056
Church of England				9,622	34.81	1,032	4,021	5,053	111,473	38.01	711	- 55
Roman Catholic				6,812	24.64	588	2,437	3,025	63,143	21.23	1,214	
Presbyterian				3,095	11.50	205	874	1,079	35,646	12.12	319	
Methodist				2,723	9.85	232	932	1,164	31,194	10.64	356	
Baptist				366	1.32	36	116	152	4,065	1.39	156	
Congregational				277	1.00	18	77	95	3,717	1.27	92	
Greek Orthodox				240	0.87	2	59	61	1,429	0.49	20	
Salvation Army				96	0.32	II	33	44	1,024	0.32	117	
Church of Christ				88	0.35	9	33	42	995	0.34	36	
Lutheran		***	• • •	123	0.44	2	31	33	992	0.34	41	
Seventh-day Adven	tist			89	0.32	10	27	37	814	0.58	III	
Other Christian				182	0.65	16	67	83	1,586	0.24	142	
Hebrew				137	0.20		32	32	1,441	0.49	19	
Registrars' Offices	• • •	• • • •		3,795	13.43	255	739	994	35,707	12.18		
Total		• • •		27,645	100.00	2,416	9,478	11,894	293,226	100.00	3,334	

No. 13. Marriages, N.S.W.: Denomination of Marriage Ceremony, 1956

							1956.			10 years	1947–1956.	35
Denomination of	Marri	age Cere	mony.		Total M	larriages.	М	inors Marrie	d.	Total N	Iarriages.	Ministers of Religion Registered for Celebration of
					Number.	Proportion of Total.	Males.	Females.	Persons.	Number.	Proportion of Total.	Marriages.
						per cent.					per cent.	January, 1957
Church of England					9,217	33.75	1,032	3,997	5,029	107,459	37.20	697
Roman Catholic					6,923	25.35	651	2,629	3,280	63,784	22.08	1,206
Presbyterian					2,995	10.97	221	873	1,094	34,823	12.06	321
Methodist	• • •	• • •			2,687	9.84	254	949	1,203	30,369	10.21	356
Baptist					327	1.50	28	135	163	3,913	1.36	155
Congregational					251	0.03	24	77	IOI	3,472	1.50	91
Greek Orthodox					426	1.26	7	115	122	1,780	0.62	25
Lutheran					100	0.37	3	26	29	1,049	0.36	41
Salvation Army					99	0.36	12	38	50	1,009	0.32	117
Church of Christ	• • •	• • •	• • •	• • •	86	0.31	10	34	44	938	0.35	- 36
Seventh-day Adver	ntist				85	0.31	II	35	46	816	0.58	112
Other Christian					159	0.57	15	50	65	1,608	0.26	133
Hebrew					113	0.41	I	27	28	1,434	0.20	20
Registrars' Offices	• • •	···	• • •		3,845	14.08	245	805	1,050	36,401	12.60	•••
Total					27,313	100.00	2,514	9,790	12,304	288,855	100.00	3,310

^{*58200 —6} K5181

No. 14. Marriages, N.S.W.: Ages and Conjugal Condition of Contracting Parties, 1955

									A	AGE AT M	[ARRIAGE	(YEARS).													
Conjugal Condition.					Minoi	RS.								Apt	LTS.						,		Total	•	Conjugal Condition,
	13	14	.15	16	17	18	19	20	21 24	25 29	30	35	40 44	45 49	50 54	55 59	60	65 69	70 74	75	80 and over.	Minors.	Adults.	Persons.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
												Brid	EGROOM	1S											
Widowers			2	14 	7 ⁸	322	787 	I,2II 2 	16	7,383 38 224	2,4 ⁰ 4 68 3 ⁶ 5	948 106 387	513 128 335	272 154 243	139 154 155	82 140 76	40 170 45	20 151 21	14 97 5	3 34 1	 15 	2,414	1,255 1,873	24,515 1,257 1,873	Bachelors. Widowers. Divorced Men.
Total Bridegrooms .			2	14	78	322	787	1,213	10,299	7,645	2,837	1,441	976	669	448	298	255	192	116	38	15	2,416	25,229	27,645	Total Bridegrooms.
Widows				14	 	320 I I	782 3 2	1,203 2 6	10,121 28 134	6,938 95 35°	2,017 80 307	683 71 194	314 68 131	136 66 70	64 43 32	36 30 16	17 17 6	10 6 4	2 II I	3		2,399 6 9	20,34I 515 I,245	22,740 521 1,254	Bachelors who Married— Spinsters. Widows. Divorced Women.
Widows							•••	2		34 2 2	48 8 12	53 19 34	57 39 32	58 49 47	59 56 39	51 64 25	43 94 33	43 91 17	29 61 7	11 19 4	2 11 2	2	488 513 254	490 513 254	Widowers who Married— Spinsters. Widows. Divorced Women.
Widows							•••		15 1	181 7 36	249 14 102	207 35 145	160 41 134	105 41 97	60 33 62	26 26 24	10 22 13	5 11 5	1 3 1	 I	•••	•••	1,019 235 619	1,019 235 619	Divorced Men who Married- Spinsters. Widows. Divorced Women.
													BRIDES	3											
Widows	1	1 1		453	1,140	2,179	2,782	2,819	8,960 27 107	3,4 ² 5 8 ₂ 43 ⁰	1,242 126 512	495 160 417	287 185 346	169 170 141	98 148 94	47 146 37	33 107 24	14 70 7	6 36 2	4 10 	I 2 	9,468	14,781 1,269 2,117		Spinsters. Widows. Divorced Women.
Total Brides	1	4	90	453	1,140	2,181	2,785	2,824	9,094	3,937	1,880	1,072	818	480	340	230	164	91	44	14	3	9,478	18,167	27,645	TOTAL BRIDES.
Widowers	1			450	1,138 1	2,156 8 15	2,744 10 28	2,780 9 30	8,698 53 209	3,093 63 269	974 49 219	335 66 94	134 66 87	70 60 3 9	39 43 16	16 26 5	10 20 3	5 8 I	5	3		9,363 28 77	13,377 462 942	22,740 490 1,019	Spinsters who Married— Bachelors. Widowers. Divorced Men.
Widowers				• • •		•••			21 3 3	68 3 11	91 15 20	83 37 40	91 47 47	69 61 40	36 84 28	24 99 23	22 75 10	10 54 6	5 25 6	1 9 	 I I	***	521 513 235	52I 513 235	Widows who Married— Bachelors, Widowers, Divorced Men.
Widowers						2	3	5	95 12	349 10 71	336 27 149	207 53 157	151 59 136	54 39 48	36 30 28	11 16 10	3 14 7	2 4 1	2			10	1,244 254 619	254	Divorced Women who Married— Bachelors. Widowers. Divorced Men.

No. 15. Marriages, N.S.W.: Ages and Conjugal Condition of Contracting Parties, 1956

	1								A	GE AT MA	RRIAGE (ZEARS).									- !				
Conjugal Condition.					Minor	s.								An	ULTS.								TOTAL.		Conjugal Condition.
	13	14	15	16	17	18	19	20	2I 24	25 - 29	30 34	35 39	4º	45 49	50 — 54	55 59	60 64	65	70	75	80 and over.	Minors.	Adults.	Persons.	
×*												Brideo	ROOMS												
Widowers	• • • • • • • • • • • • • • • • • • • •	•••	•••	14	82	320	769	1,326	9,918 6 14	7,390 28 203	2,469 51 396	958 73 355	484 84 281	27I 145 272	158 144 146	71 169 80	42 181 41	20 163 24	13 81 4	3 45 2	1 13	2,511 	21,798 1,183 1,818	24,309 1,183 1,821	Bachelors. Widowers. Divorced Men.
Total Bridegrooms				14	82	320	769	1,329	9,938	7,621	2,916	1,386	849	688	448	320	264	207	98	50	14	2,514	24,799	27,313	Total Bridegrooms.
Widows				14	82	320	766 	I,322 I	9,778 42 98	6,977 84 329	2,055 82 332	700 75 183	282 83 119	135 61 75	59 50 49	30 28 13	12 16 14	9 8 3	2 8 3	 2 I	 I	2,504 I 6	20,040 539 1,219	22,544 540 I,225	Bachelors who Married— Spinsters. Widows. Divorced Women.
Widows		•••	• • •	•••	•••	•••		•••	4 1 1	25 I 2	34 5 12	47 8 18	34 20 30	58 47 40	44 57 43	62 72 35	51 98 32	40 110 13	16 57 8	8 33 4	5 7 1		428 516 239	428 516 239	Widowers who Married— Spinsters. Widows. Divorced Women.
Widows	d	• • • •	•••	•••	•••	•••		3	13 1	171 32	289 17 90	184 38 133	128 40 113	107 59 106	51 33 62	25 32 23	2I II 9	7 11 6	4	I I		3	997 247 574	1,000 247 574	Divorced Men who Married Spinsters. Widows. Divorced Women.
Divoloca vi onici												Brii	ES										2		
Widows	I	7	85	453	1,124	2,187	2,967 2 I	2,953 5 5	8,621 36 98	3,32I 69 400	1,135 118 485	486 135 429	263 196 286	184 210 181	91 140 90	43 130 37	22 134 18	20 83 5	9 27 3		6	9,777 7 6	14,195 1,296 2,032	23,972 1,303 2,038	Spinsters. Widows. Divorced Women.
Total Brides	I	7	85	453	I,I24	2,187	2,970	2,963	8,755	3,790	1,738	1,050	745	575	321	210	174	108	.39	. 12	. 6	9,790	17,523	27,313	TOTAL BRIDES.
Widowers	1		85	453	1,116 3 5	2,166 9 12	2,928 6 33	2,907 10 36	8,343 34 244	3,021 35 265	896 60 179	339 44 103	140 59 64	85 64 35	34 42 15	10 28 5	6 14 2	6 12 2	I 8		•••	9,663 28 86	12,881 400 914	22,544 428 1,000	Spinsters who Married— Bachelors. Widowers. Divorced Men.
Widowers		•••	•••	•••	•••	•••	2	5	33 2 1	58 3 8	83 8 27	83 20 32	91 59 46	83 76 51	34 73 33	24 80 26	24 95 15	15 62 6	4 22 I		I 4 I	7	533 516 247	540 516 247	Widows who Married— Bachelors. Widowers. Divorced Men.
Married—	7ho	•••	•••					5	88 I 9	314 12 74	320 29 13 6	242 39 148	130 50 106	65 51 65	33 33 24	17 12 8	7 8 3	2 2 1	I 2			6	1,219 239 574	1,225 239 574	Divorced Women who Married— Bachelors. Widowers. Divorced Men.

No. 16. Marriages, N.S.W.: Relative Ages of Bridegrooms and Brides, 1955

of de-	Total Bride-																			Ag	ge of B	Bride (Years).																						
	grooms.	13	14	15	16	17	18	19	20	21	2	2 23	24	25	26	27	28	29	30	31 3	32 33	34	35	36	37	38	39	40 41	42	43 4	4 45	46	47 4	8 49	50	51 5	52 53	54	55	56 5	7 58	59	60 6	1 62	63	10
15 16 17 18 19 20 21 22 22 23	2 14 78 322 787 1,213 2,568 2,743 2,587 2,401		 I I	1 7 17 15 14 6 4 8 6	74 44	4 24 100 157 164 191 144 103	15 77 207 267 410 326 235 187	39 149 261	186 186 422 488	1 7 49 1 122 7 484 2 568 4 532	2 5		59 86 134	4 14 31 54	3 5 14 27 49 57	2 2 8 18 23 40	2 4 3 22 32	 4 7 14 23	 5 4 5 7		2 2 1 2 5 4 8 2 2	2 2 2		 I 		 I I I 2		I		2	i										I					
55 66 27 28 29 33 34	2,111 1,814 1,458 1,260 1,002 788 627 544 452 426	• • •		2 4 2 I I 	12 16 11 8 1 2 1 1	29 21 14	131 101 70 56 28 22 96 66	72	17: 14: 98: 40: 40: 21: 21:	189 134 110 14 77 14 55 13 35 14 20	25 16 14 11 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	3 178	98	157 105 102 84 38 45 38	97 119 84 95 76 57 43 42 26 18	58 73 87 87 63 61 49 32 28 28	52 40 45 62 49 47 42 34 27 21	36 37 46 49 42	19 27 39 35 42 43 32 33	11 11 13 13 13 13 13 13 13 13 13 13 13 1	9 6 11 6 19 9 15 19 23 19 24 18 27 18 36 24 21 18 28 22	6 6 11 14 16 16 16 18 12 18 18 12 22	4 4 8 14 7 12 7 12	3 4 4 11 5 6 9	2 2 4 4 6 1 4 8 9	3 3 5 4 10 2 5 6 3 9	2 5 3 4 8 4 7	2 2 3 4 4 5 5 5	I I	 I I I I I 2 2	1 3 1 1 1 2 I	4		I			I									
35 36 37 38 39 40 +1 42 43	352 308 275 266 240 235 217 212 143 169				i :	3 	22 11 11	2		7 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 1	8 12 9 11 5 3 5 4 5 2 1 2 2 3 1	16 12 5 12 2	16 7 9 6 8 3	12 21 12 10 8 5 3 6 6	18 19 13 10 8 11 1 5 2	19 17 18 11 11 7 10 11 2	18 9 13 14	24 14 14 9 12 9	13 1 14 1 18 1 10 1 10 1 14 6 1	17 18 14 12 14 13 15 10 9 10 15 12 6 10 12 10 4 7	2 14 8 18 10 12 11 12 7 10	20 18 14 8 13 12 18 4	11 15 12 15 10 11 10 5 7	13 12 9 9 11 13 5 16 6	10 7 13 8 9 13 10 15 6	I2 II	5 5 6 8 14 12 14 10 11 11 7	10 9 10 9 7 5	6	8 I I I I I I I I I I I I I I I I I I I	3 5 2 5 6 1	2 2 2	I II 3 2 1 3 2 2 2 2 5 2 2 2 1 4	2	I I 2 2 2 4				I .						
5 6 7 8 9 0 1 2 3	177 133 115 119 125 105 86 91 89 77							1					 I	1 2 1 2 1	2 1 1 1	2 4 2 I I I	3 1 2 	4 1 1 1 2 	2 3 4 3 1	7 3 4 1 1 2	7 4 6 3 7 6 2 2 4 4 I 4 2 I	5 6 5 3 3 1	2 2 5 4 3 6	7 3 3 1 5	8 8 3 4 6 4 3 3 2 2	7 5 5 9 8 1 2 3 5	8 5 4 11 3 5 1 6 2	6 13 5 5 6 11 2 5 5	9 8 4 7 6 4 1		8 8 4 4 6 6 2 6 6 5 4 6 5 9 3 4 4 2 2 3 3 4 2	6 8 7 3	4 4 8 5 4 4 8 2	3 24 1 5 3 4 5 6 5 2 2 2 2 1 5 5 5 2 2	3 2 1 3 8 3 4	3 2 2 2 1 3 2	2 2 2 3 3 3 5 2 2 1 4 1 1 3 3	2 I 2 I 3 I	 1 2 1 4 3 1 1	1	I I I I I 2 2 2	I				
5 6 7 8 9 0	72 56 53 60 57 64 49 61 38 43								 				I		 	I	I			I	2 I	2 I		2 I I 	 I	I I I I I I I I I I I I I I I I I I I	I 2 I I I I	4 2 1 3 1 2 1 2 1 1 1 1	5 1 1 5	3 2 4	3 3 1 4 1 1 3 1 2 3 3 4 2 1 3	3 2 2 2 1 1 2 	I :	1 2 3 4 1 4 3 1 2 1 1 1 1 1 1 1 1	7 2 4 10 5 1	1 2 2 2 1	5 4 6 5 3 5 4 4 1 3 1 3	3 6	3 2 1	-	2 2 1 2 2 2 2 1 5 5 6 1 1 2 3 3 4 4 3 2	3	2 1 2 3 5 4 1 2 2 5 1	. I I 2 3 I I I I I I I I I I I I I I I I I	3	
5 6 7 8 9 and	29 46 41 37 39										6.0	-		 					ı .		I		I					I	 I		I I 5	2	I	3 2	2 I	2	1 1 1 1 1	I I	2	5 4 1 2	. I I 2 I I I 4		2 2	3 3 2 3 1 4	2 1 3 1 4	
al -	27,645	1	-		453				-	-	-	4 1,788		_	7	765	597. 5		_	5 36	6. 312	-	255	205	TO7		05 7	08 777	T60 T	- -	1 2		1 3	-	92		5 2	-		50 4	5 5	3 40	34 42	-	6 29	2

Age of Bride-	Total																				Age	of Br	ide (Y	Tears).						•												77.7							
groom (years).	Bride- grooms.	13	4 1	5 16	17	18		19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35 8	36	37	38	39 4	0 41	42	43	14 4	5 46	47	48 4	19 50	0 51	52	53	54 5	5 56	57	58	59 6	30 6	1 62	63	64	and over
16 17 18 19 20 21 22 23 24	14 82 320 769 1,320 2,62 2,59 2,45 2,269	9	2 1 1 1	4 4 7 22 9 58 4 79 6 68 4 70 7 55 8 27 1 14	155 185 194 131 118	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	95 10 26 31	35 154 286 573 460 394 287	18 66 234 517 451 408 322	5 132 467 533 481	5 29 63 181 325 322	12 21 88 131 194	1 2 2 15 42 64 113 162	 1 5 26 36 51 108	1 3 1 19 26 34 56	2 2 6 14	10 17	7	 1 1 1 11 11		 1 2 3 2 6	1 2	 1 1 2 3		 1 1 1	 1 1 2 2		1	1				. 1																
25 26 27 28 29 30 31 32 33 34	2,08° 1,74° 1,50° 1,27° 1,01° 82° 65° 59° 44° 39°	4 1 4 2 4 0 8 9	1	1 18 2 14 8 3 4 1 2 1 4 	23 19 10		86	252 153 107 93 60 39 18 19 12 5	257 209 144 92 79 51 30 25 10	350 284 212 146 89 72 48 28 28	277 219 178 124 117 60 53 35 28 18	69 50 35 33	171 143 114 112 60 70 46 45 30 22	139 125 115 124 87 60 67 38 27 20	87 63 42	68 72 70 61 46 46 49	40 62 63 52 49 42 33 32	41 41 51 32 36	14 24 23 35 32 38 34 27 32 23	16 17 21 21 21 29	10 10 16 26 23 21 18 27 27 27	8 7 13 9 20 27 13 24 26 25	3 1 8 10 8 20 9 15 13 19	3 4 5 4 7 10 12 13 12 13	3 2 10 4 14 11 25 8 8	3 2 7 5 5 4 4 9 11 12	2 2 5 7 8 8 8 5 8	1 4 2 1 4 5 5 2 3	2 1 2 2 4 4 3 3	1 1 1 4 7 5 1 3 4	1 4 1 1 2 4	2 1 1 1 4	2 2 2 2 2 2 2 2 3 2			1	1		1		. 1						 1		
35 36 37 38 39 40 41 42 43 44	360 300; 244 255 211 188 177 199 166 133	2 7 3 8 4 9 1				i .	4 1 2 3 1 1 1	5 1 2 1 3 2 	7 8 5 3 1 2 1 1 	16 12 5 3 4 3 1 1 2	12 7 8 8 8 2 5 2 3 1	15 22 6 6 3 3 2 3 4 2	17 11 7 5 5 5 1 2 3	15 16 8 8 9 5 5 3 4 2	24 15 6 10 6 4 6 2 4	11 10	14 11 11 11 6 8	12 14 8	12 8	7 5		18 19 12 16 11 11 6 8 7 6	14 18 13 6 11 8 8 8 8 13	18 16 13 12 10 8 8 8 9	11 11 12 8 7 8 8 10 6	5 17 16 13 11 4 8 11 8	10 6 14 15 8 6 8 15 8	12 8 9 14 11 14 8 9 3 5	3 10 8 13 13 10 10 12	7 7 7 3 5 5 5 6 6 9 6 8 4 9 7	5 4 6 11 10	2 3 1 6 4 5 3 6 3 4	4 1 1 3 1 4 4 4 4 3 5 5 5 6 5 5 6 5 2	1 1 3	1 2 1 2 4 1 5 5 5	1	1 2	1 1 1 2 2 2 3 2 2 2	 1 1			1	 1		1				
45 46 47 48 49 50 51 52 53 54	166 133 133 122 136 100 111: 77 88	2 3 7 6 7 3 1					1	1 1 1 1 	3		3 3 1 1 1 	3 1	3 1 2 1 	4 1 2 1	1 4 1 1 1	6 2 2 3 2 1 1 1 1 1	3	4 2 3 2 1 1 1 1 	2 2 3 3 2 2 1	5 1 2	6 8 2 6 2 1 1	7 2 3 3 6 5 4 1 2	5 6 2 3 3 5 2 1	6 5 5 5 5 3 2 1 1	6 10 4 4 4 2 4 2 5 2	9 1 8 8 6 3 3 3 1	1 2 5 9 5 1 5 1 	9 5 3 5 7 3 3 3 2 3	10 3 6 7 5 2 4 2 	5 9 13 5 9 4 5 9 10 4 7 6 4 3 7 3 5		4 7 7 3 6 8 4 6 2	8 6 8 8 4 10 5 8 4 7 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		5 7 8 7 6 7 9 5 5 6	1 2 10 1 5 9 4 4 4 2 3	5 2 2 2 3 9 6 5 3 5 	1 1 5 6 4 2 3 5 5 3 4 4 4	 1 1 1 1 1 2 1 1 2 3		1			1 3 1 1	1			1 1 1 1	
55 56 57 58 59 60 61 62 63 64	7: 77: 77: 5: 4: 6: 4: 5: 5: 5:	5 3 3 6						1	···· ···· ···· ··· ··· ···						1	i i	1 1	1	1	1 1 1 	1 1		1 1 1 	3 1 2 	2 2 1 1	1	5 1 3 2 1 2 2	1 2 1 1 1 1 	3 3 6 1	4 366 2 1 2 1 1 2 2 2 2 1 2	2 2 2 1 3 1	2 2 1 2 3 3 1 	2 3 4 1 1 4 1 1 4 1 2 2 2 2 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 3 3 4 2 1 3 3 1 1 3 2 1 1 3 2 1 1 3 3 1 1 1 3 2 1 1 1 3 3 1 1 1 1	1 8 4 1 2 5 	2 1 3 1 4	3 1 2 2 3 5 5 2 1 1 2	5 3 2 1 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 2 2 5 1 3 1 1 5 1	3 4 2 2 1 2 3 3 1	1 3 4 6 3 4 1 1 1 2 2 3 8 8	2 2 3 3 4 2 2 1 1 1	1 2 3 1 3 3 1 3	 2 4 1 2 3 2 2 	1		2 2 2	1	
65 66 67 68 69 70 and over	55 44 33 33 33 162	7 8 7 3					1																"i	1		1			2 1	1 1	2 1	1 2 2 2	1 1	1 2 . 1 1 1	 2 2 2	2 2		1 3 1 1 1 1 1 2 3	2 2 2 1 5			3 6 2 1 4 4 2 3	3	 1 1 2 1		3 5 3 3 5 1 2 3 1 8 5	1 2 2	2 2	14 11 11 12 13 14 15 17 17
Total Brides	27,313	3 1	7. 8	5 453	1,124	2,18	87 2	,970	2,963	3,420	2,413	1,642	1,280	1,112	895	682	613	488	452	367	339	331	249	239	239	212	187	173 1	66 15	5 147	155 1	22 13	29 117	111	126	92 7	4 69	72	53	53 8	51 55	2 45	34	28	41 3	9 38	30	26	1

VITAL STATISTICS

No. 18. Divorces, N.S.W.: Divorces and Nullities of Marriage Made Absolute, and Judicial Separations, 1946 to 1956

		rce Decrees Nisi Iade Absolute.			of Marriage Dec i Made Absolute.		J	udicial Separations	•
`sar.	Husband as Petitioner.	Wife as Petitioner.	Total.	Husband as Petitioner.	Wife as Petitioner.	Total.	Husband as Petitioner.	Wife as Petitioner.	Total.
1946	1,462	1,309	2,771	7	14	21		6	6
1947	2,034	1,750	3,784	14	23	37		5 8	5
1948	1,728	1,549	3,277	6	17	23		8	8
1949	1,304	1,327	2,631	8	16	24		5	5
1950	1,614	1,805	3,419	II	20	31		6	6
1951	1,451	1,852	3,303	7	18	25		4	4
1952	1,428	1,907	3,335	6	21	27		7	7
1953	1,583	2,142	3,725	9	12	21		6	6
1954	1,202	1,614	2,816	9	19	28	•••	7	7
1955	1,250	1,624	2,874	4	13	17	I	8	9
1956	1,330	1,795	3,125	6	12	18		4	4

No. 19. Divorce Decrees Made Absolute, N.S.W.: Duration of Marriage and Issue, 1955 and 1956

						Numbe	er of Issue							Total Divorce	Tota
Duration of Marriage (years).		0.	ı.	2.	3•	4.	5.	6.	7.	8.	9.	io and over.	Not stated.	Decrees Made Absolute	Issue
							1955								
Juder i year															
		6	2	ı								•••		9	4
2		24	5											29	5
		55	14	I										70	16
		81	33	9	п		I							125	59
- 6		100	43	17	I		I							162	8
6 7		109	68	18	5	2	I							203	132
7 8		72	63	33	7	I	I	I						178	16
/)) ")		88	77	42	ıı	4	I							223	21
,,, ,,	• • •				10		I							201	22
<i>y</i>	• • •	65	70	50		5	ī	• • •	1					134	146
,, ,,	• • •	48	42 48	33	7	3			• • • •	• • • •	• • •	• • •		128	
- ,, ,,		35		27	13	4		I		• • • •	• • • •	• • •			163
- // //	• • •	40	46	27	12	7	2		• • • •		• • •	• • •	• • • •	134	174
0 // //	• • •	28	52	37	10	6	I	I					• • • •	135	191
T 11 11 0		35	50	36	7	5	I	• • •		• • •	• • •			134	168
J 11 11		20	31	40	16	4	I			• • • •	• • • •			112	18
		19	24	14	6	4	I				I			69	100
		20	21	24	12	3 8	I			I		• • • •		82	13
		16	17	18	8		3	I						71	130
		3	18	21	II	3	3	3						62	13
		34	64	72	53	21	14	9	2	3				272	61
		26	38	69	31	16	13	5	4		2	I		205	48.
		9	19	15	15	7	5	6	7	2	I	I		87	26
		6	3	9	5	2	5	2	2	1				35	10
,,,		1	I	3	2	2								9	2
				I	I		I		I	I	• • •			5	25
Total Divorces.	-	940	849	617	244	107	58	29	16	8	4	2		2,874	
Total Issue.	-	• • • •	849	1,234	732	428	290	174	112	64	36	20			3,939
Total Issue.			- 49	-,-,-,-	75			, .		.					
							1956					1	ı		1
Under I year															
		4												4	
2	• • • •	25	5			I								31	
2 // //	• • • •	-	15	I	•••			• • •						63	1
3 11 11		47 87		5					•••					131	4
1 // //	• • •	, i	39		1							!		187	8
0 "	• • • •	115	59	13				• • •	т.	• • •	***		•••		15
. ,, ,,	• • • •	108	75	33	6	1		• • •	I	• • • •	• • •			220	18
/ // //		116	98	35		•••		• • •	• • • •	• • • •	• • •			255	
,, ,,		94	73	39	5	3	I	• • • •	• • • •	• • • •	• • •			215	18
, ,, ,,		75	64	44	8	3		2		• • • •	• • • •	• • • •		196	20
- ,, ,,	• • •	57	70	49	15	I		• • •						192	21
11 ,, ,, 12		43	53	34	14	5		• • •	I		• • • •	• • • •		150	19
12 ,, ,, 13		47	41	33	II	•••	4				• • • •			136	16
13 ,, ,, 14		4 ^I	41	34	5	4	I				• • • •	I		127	15
14 ,, ,, 15		38	43	48	21	4	I	I		• • • •				156	22
15 ,, ,, 16		38	32	32	9	5	I							117	14
16 ,, ,, 17		26	33	31	18	6			I					115	18
17 ,, ,, 18		16	16	28	9	5	I		I	I				77	13
18 ,, ,, 19		18	18	21	17	4								78	12
70 20		10	18	33	17	10	2							90	18
30		44	58	81	44	22	10	6		I		2		268	55
			35	36	29	20	7	7		2				163	36
		27 8	12	17	23		9		6	4	ı			87	27
30 ,, ,, 35	***		8			7				4 I	1	2		40	13
35 ,, ,, 40	• • • •	5		3	9	4	I	4	3	1		1		20	8
10 ,, ,, 45 15 and over			3	2 I	4 2	2 2	2 I	2	2	I		I		7	2
Total Divorces	-	1,090	909	653	268	109	41	22	15	11	I	6		3,125	
	-							-			0	65			4,05
Total Issue			909	1,306	804	436	205	132	105	88	9	65			4,

No. 20. Divorce Decrees Made Absolute, N.S.W.: Ages of Husband and Wife at Time of Divorce, 1955 and 1956

							Age	of Wi	fe (year	rs).					
Age of Husband (years).	Total Hus- bands.	Under	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60–64	65–69	70 and over	Not stated
							1955								
Under 20 20-24	57 428 607 512 437 361 218 114 50 39 8 6		 13 	 41 146 24 6 	3 244 264 69 19 4 1 2	 30 271 191 68 18 9 1 1 	 7 39 202 175 59 10 8 	 8 37 145 142 62 15 4 5 1 1	i 6 21 120 75 25 6 2 256	 	 2 3 5 31 17 10 1 	 1 2 3 11 10 			 34
	1						1956						44.	14,121	
Under 20 20-24	54 481 729 539 509 345 185 152 59 35 12		I 3 I	 44 130 34 5 2 	9 301 297 61 19 1 4 1	 40 322 209 80 19 7 7 3 1	4 62 225 182 60 17 10 2	2 12 32 181 1399 37 21 I	I 5 399 103 61 31 10 6 2	I 6 18 47 42 9 4 I				 	
Not Stated Total Wives			5	215	693	683	562	426	258	129	82	33	14	4	21

No. 21. Summary of Confinements, Live Births, and Still-births, N.S.W., 1955

							Children.			
Class of Birth		Confinements.		Born	Living.	Sti	ll-born.		All Births.	
	Married Mothers	Unmarried Mothers.	Total Mothers.	Nuptial.	Ex-nuptial.	Nuptial.	Ex-nuptial.	Nuptial.	Ex-nuptial.	Total.
Single Births	70,908	3,024	73,932	69,806	2,964	1,102	60	70,908	3,024	73,932
Twins— Both living One living, one still-	75°	29	779	1,500	58	•••	***	1,500	58	1,558
born Both stillborn	56	2	58	56	2	56 20	2	112 20	4	116
Total, Twins	816	31	847	1,556	60	76	2	1,632	62	1,694
Triplets— All living Two living, one still-	7	•••	7	21	•••		• • •	21	***	21
born One living, two still-		***		•••	• • •	•••	•••	•••	•••	
born All stillborn	···	•••			•••	3	•••	3	•••	3
Total, Triplets	8	***	8	21	•••	3	***	24	•••	24
Quadruplets— All living	•••	•••			***		•••			•••
Total	71,732	3,055	74,787	71,383	3,024	1,181	62	72,564	3,086	75,650

Note. Table 25 shows this information related to the ages of the mothers.

No. 22. Live Births in Statistical Divisions of N.S.W.: Monthly, 1955

		1	1	1	1	1	1	1	1				
Division.	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Total,
Metropolis $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	1,444 1,397	1,500 1,391	1,563 1,572	1,442 1,372	1,561 1,508	1,541 1,448	1,580 1,479	1,697 1,570	1,526 1,452	1,542 1,511	1,550 1,469	1,335 1,311	18,281 17,480
Balance of Cumberland $\left\{egin{array}{c} M \ F \end{array} ight.$	59 60	75 51	62 51	47 58	87 52	47 43	76 65	73 59	62 68	66 66	75 59	53 66	782 698
Cumberland $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	I,503 I,457	I,575 I,442	1,625 1,623	1,489	1,648 1,560	1,588	1,656 1,544	1,770 1,629	1,588 1,520	1,608 1,577	1,625 1,528	1,388 1,377	19,063 18,178
North Coast $\left\{ \begin{smallmatrix} M \\ F \end{smallmatrix} \right\}$	170 195	157 143	213 170	166 164	190 206	184 173	187	194 175	208 174	182	176 192	170 136	2,197 2,095
New castle Urban Area $\left\{ egin{array}{l} M \\ F \end{array} \right.$ Balance of Hunter and $\left\{ egin{array}{l} M \\ Manning \end{array} \right.$	174 167 212 195	176 155 206 163	177 171 232 225	150 161 199 199	171 179 208 197	181 180 238 212	164 147 224 191	199 180 218 224	173 149 235 223	164 156 197 198	198 130 214 201	138 142 172 153	2,065 1,917 2,555 2,381
Hunter and Manning $ \begin{cases} M \\ F \end{cases} $ South Coast $ \begin{cases} M \\ F \end{cases} $		382 318 200 167	409 396 198 168	349 360 181 185	379 376 200	419 392 154	388 338 165 183	417 404 201 183	408 372 205 201	361 354 174 182	412 331 193	310 295 151	4,620 4,298 2,190
Northern Tableland \ M F	67 67	63 45 163	68 59 169	61 43	54 62 174	175 57 52 164	45 44 176	58 62 150	6 ₇ 54	62 48	165 63 52	45 50	710 638
Central Tableland { F F Southern Tableland { M F	165 70	170 70 54	156 73 84	143 131 58 68	165 64 56	132 58 66	164 56 72	179 85 85	177 177 82 65	157 138 69 80	155 156 71 73	147 119 69 59	1,939 1,852 825
North Western Slope \ \begin{cases} M \ F \ M \end{cases}	75 67	67 51 65	82 95 79	70 60 85	95 75 79	85 65 94	84 78 83	92 71 83	74 84 87	70 65 76	63 66 83	74 61 67	834 931 838 962
Central Western Slope South Western Slope M M F	91	83 143 146	87 176	58 135 142	84 157 160	91 134 154	84 138 149	84 130 141	83 139 152	71 129 149	66 152 145	58 159 131	940 1,738 1,765
North Central Plain M F M	42 37	35 34 35	5 ² 35 35	38 33 34	31 39 31	37 38 34	42 41 36	51 45 40	39 44 37	43 27 31	37 34 31	39 29 36	486 436 424
Central Plain $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$ Riverina $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$	28 93 93	28 91 88	31 95 115	28 72 97	36 108 116	45 102 97	33 107 88	28 98 109	31 103 89	38 121 101	36 104 90	23 91 68	385 1,185 1,151
Western Division \{ M \\ F \\ \end{array} \] Lord Howe Island \{ M \\ F \\ M \\ M \\ M \\ M \\ M \\ M	71	75 68 	74 72 	46 70 	72 73	84 69 	72 61 1	71 69 	57 69	68 58	64 63	66 69	810 812 I
(F	1 000	I.	***	I		***	***		I				3
Total, excluding Metropolis $\left\{egin{array}{c} M \\ F \end{array} ight.$		1,621 1,447	1,785 1,663	1,485 1,498	1,721 1,690	1,653 1,592	1,656 1,598	1,743 1,694	1,745 1,664	1,609 1,546	1,679 1,528	1,477 1,296	19,800 18,846
New South Wales $\left\{\begin{matrix} M \\ F \\ T \end{matrix}\right.$	3,070 3,027 6,097	3,121 2,838 5,959	3,348 3,235 6,583	2,927 2,870 5,797	3,282 3,198 6,480	3,194 3,040 6,234	3,236 3,077 6,313	3,440 3,264 6,704	3,271 3,116 6,387	3,151 3,057 6,208	3,229 2,997 6,226	2,812 2,607 5,419	38,081 36,326 74,4 ⁰ 7

No. 23. Summary of Confinements, Live Births, and Still-births, N.S.W., 1956

	(a 17)	Confinements.			-		Children.			
Class of Birth.				Born	Living.	Sti	ll-born.		All Births.	
	Married Mothers.	Unmarried Mothers.	Total Mothers.	Nuptial.	Ex-nuptial.	Nuptial.	Ex-nuptial.	Nuptial.	Ex-nuptial.	Total.
Single births	71,835	3,317	75,152	70,727	3,239	1,108	78	71,835	3,317	75,152
Twins— Both living	808	32	840	1,616	64		• • •	1,616	64	1,680
One living, one still- born Both stillborn	44 18	2 I	46 19		2	44 36	2 2	88 36	4 2	92 38
Total, Twins	870	35	905	1,660	66	80	4	1,740	70	1,810
Triplets— All living Two living, one still-	5	***	5	15	•••	• • •	• • •	15	• • •	15
born One living, two still-	I	•••	I	2		I		3		3
born All stillborn		•••	I	I	•••	2	• • •	3	•••	3
Total, Triplets	7	•••	7	18	•••	3	* * *	2 I	• • •	21
Quadruplets	I	• • •	I	4		•••		4	• • •	4
Total	72,713	3,352	76,065	72,409	3,305	1,191	82	73,600	3,387	76,987

Note. Table 26 shows this information related to the ages of the mothers.

No. 24. Live Births in Statistical Divisions of N.S.W.: Monthly, 1956

Division.	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Total, 1956.
Metropolis $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	1,565 1,441	1,582 1,446	1,506 1,433	1,543 1,441	1,755 1,581	1,498 1 517	1,660 1,477	1,698 1,579	1,451 1,413	1,826 1,798	1,640 1,471	1 272 1,157	18,996 17,754
Balance of Cumberland $\left\{egin{array}{c} M \\ F \end{array} ight.$	64 66	57 64	79 52	71 66	82 76	61 52	79 63	58 67	66 56	72 71	72 75	32 62	793 770
Cumberland $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$		1,639 1,510	1,585 1,485	1,614 1,507	1,837 1,657	1,559 1,569	I,739 I,540	1,756 1,646	1,517 1,469	1,898 1,869	1,712	1,304 1,219	19,789 18,524
North Coast $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	170 194	172 153	180 163	182 169	219 186	193 194	185 165	204 177	180 165	196 165	175 177	125 120	2,181 2,028
Newcastle Urban Area $\left\{egin{array}{c} M \\ F \end{array} ight.$	156 148	148 148	186 159	199 162	171 176	190 160	177 153	191 184	164 170	191 202	185 161	129 123	2,087 1,946
Balance of Hunter and $\left\{ egin{array}{ll} M \\ Manning & \dots \end{array} \right.$	226 168	228 207	202 178	222 197	228 245	261 199	231 216	218 219	213 203	245 241	243 196	132 152	2,649 2,421
Hunter and Manning \ \begin{array}{c} M \\ F \\ M \end{array}	382 316 211	376 355 201	388 337 204	421 359 189	399 421 194	451 359 161	408 369 217	409 403 219	377 373 193	436 443 217	428 357 198	261 275	4,736 4,367
South Coast \dots $\begin{cases} F \\ F \end{cases}$ Northern Tableland \dots $\begin{cases} M \\ F \end{cases}$	210 65	181 58	187 50	184 53	191 53	170 44	178 61	186 61	148 76	217 82	189 64	148 148 53	2,352 2,189 720
Central Tableland $\begin{cases} M \\ F \end{cases}$	52 171 175	38 142 152	53 143 140	46 157 128	53 183 156	49 144 161	69 177 171	48 192 179	47 175 140	50 162 158	53 176 155	133 128	598 1,955 1,843
Southern Tableland $\begin{cases} M \\ F \end{cases}$	69 57	68 64	71 69	67 69	86 74	54	76 69	69 75	62 66	106 60	92 74	54 61	881 792
North Western Slope	75 74 102	65 62 65	73 66 76	74 56 84	79 78 68	80 68 66	86 69	66 82	60 68 60	8 ₁ 8 ₅	80 83	55 50	874 841
Central Western Slope M F	83	158	66	80	72	64	97 80	63 91	57	97 87	93 70	49 65	920 897
South Western Slope { F	139	123	159	153	163 152	131 146	158	181	147 125	184	150	129 109	1,852
North Central Plain $\left\{ egin{array}{l} M \\ F \end{array} \right.$	40 30	35 44	44 57	40 34	40 38	42 37	44 43	35 48	40 44	50 36	36 27	39 23	485 461
Central Plain $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$	34 26	30	31	35 43	42 46	30 32	36 44	37 25	37 28	47 35	37 32	24 15	420 379
Riverina $\begin{cases} M \\ F \end{cases}$	101 112	118 97	102 94	99 93	104 92	81 87	143	81	97 82	104 112	84	65	1,209
Western Division \ M F	70	66 62	57	68 82	85	6 ₅ 58	77	82	68	82	65	73 48	833
Lord Howe Island $\begin{cases} F \\ M \\ F \end{cases}$	73 I						59	59 	51 		7 ^I 	51	775
Total, excluding Metropolis $\left\{egin{array}{c} M \\ F \end{array}\right.$	1,694	1,611	1,657 1,504	1,693 1,566	1,797 1,712	1,610 1,531	1,844 1,638	1,787 1,682	1,638 1,451	1,916 1,755	1,751 1,605	1,215 1,220	20,213 18,751
New South Wales \ F	3,031 2	2,943	3,163 2,937 6,100	3,236 3,007 6,243	3,55 ² 3,293 6,845	3,108 3,048 6,156	3,5°4 3,115 6,619	3,485 3,261 6,746	3,089 2,864 5,953	3,74 ² 3,553 7,295	3,391 3,076 6,467	2,487 2,377 4,864	39,209 36,505 75,714

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No. 25. Confinements, N.S.W.: Age of Mother and Plurality, 1955

		Single	Births.			Cases of	f Twins.		Cases of	Triplets.			
Age of Mother (years).	Live 1	Births.	Still-b	irths.		oth Living.	Bo Still-b	th orn.	One or More Living.	All Still- born,	All	Confineme	nts.
	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Nuptial.	Nuptial.	Ex- nuptial.	Total
13 14		10						•••				10	10
15 16 17 18 19	22 155 544 1,269 2,093	23 91 156 225 241	3 5 18 27	1 1 3 4	 3 17	" 1 … …			 1 		22 158 550 1,290 2,137	24 92 157 228 246	250 707 1,518 2,388
20 21 22 23 24	2,762 3,431 4,090 4,442 4,975	189 193 177 165 140	26 38 52 57 63	2 2 4 5	18 39 40 40 55	$\begin{array}{c} 1 \\ 2 \\ 1 \\ 2 \\ 2 \end{array}$	1 2 1		 1	 1	2,807 3,508 4,184 4,540 5,095	190 197 180 171 147	2,999 3,708 4,364 4,711 5,242
25 26 27 28 29	4,965 4,795 4,652 4,262 4,010	141 125 117 111 129	62 51 53 63 49	1 3 3 	51 61 48 47 50	3 3 2 1 2	 1 1		 1		5,078 4,908 4,753 4,372 4,111	145 131 122 112 135	5,22 5,03 4,87 4,48 4,24
30 31 32 33 34	3,584 3,075 2,884 2,491 2,322	89 80 87 72 85	60 55 48 46 48	1 5 3 4 5	47 48 44 28 34	 1 5 	 1 1		 1 1		3,691 3,178 2,976 2,567 2,406	90 86 95 76 90	3,78 3,26 3,07 2,64 2,49
35 36 37 38 39	1,918 1,490 1,265 1,153 896	58 46 43 35 34	43 31 37 44 30	3 1 2 1	33 27 18 14 12	1 1 2 	1		 1 1		1,990 1,548 1,321 1,212 938	62 46 45 39 35	2,05 1,59 1,36 1,25 97
40 41 42 43 44	800 494 432 263 138	34 21 18 20 9	32 18 15 13 10	1 1 	13 8 7 3		1 				846 520 454 279 148	35 21 19 20 9	88 54 47 29 15
45 46 47 48 49 N.S.	82 39 10 8 		2 2 1 		1 						84 42 11 8		4 1
All Ages	69,806	2,964	1,102	60	806	31	10		7	1	71,732	3,055	74,78

No. 26. Confinements, N.S.W.: Age of Mother and Plurality, 1956

		Single I	Births.			Cases of	f Twins.		Cases of Triplets.	Cases of Quad- ruplets.			Jak 1
Age of Mother (years).	Live E	Births.	Still-b	irths.	One or Livi	Both	Bo Still-1	th born.	One or More Living.	One or More Living.	A11	Confinema	ents. Fr
	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Ex- nuptial.	Nuptial.	Nuptial.	Nuptial.	Ex- nuptial.	Total.
13 14	2	2 11		•••				•••		•••	2	2 11	2 13
15 16 17 18 19	24 169 618 1,238 2,165	26 66 179 222 272	 1 9 27 25	 2 4 2 6	 6 7 16	 1 1	 1				24 170 633 1,273 2,206	26 69 183 224 279	50 239 816 1,497 2,485
20 21 22 23 24	2,907 3,644 4,259 4,511 4,837	216 228 168 172 179	44 34 34 55 62	2 5 4 1	25 31 34 49 50	2 2 1 2	1 1 2 1		 1	1 	2,977 3,710 4,328 4,617 4,951	220 235 173 175 180	3,197 3,945 4,501 4,792 5,131
25 26 27 28 29	4,918 4,846 4,539 4,504 3,910	141 135 128 125 127	68 64 71 74 65	4 4 1 5 3	51 55 60 58 56	2 3 2 3 4	2 2 	::: :i			5,039 4,965 4,672 4,636 4,031	147 142 131 134 134	5,186 5,107 4,803 4,770 4,165
30 31 32 33 34	3,647 3,260 2,903 2,565 2,239	109 105 91 72 74	65 43 52 45 39	2 1 3 1 7	47 51 46 40 35	2 1 2 1 2	1 3 1				3,760 3,357 3,001 2,651 2,316	113 107 96 74 83	3,873 3,464 3,097 2,725 2,399
35 36 37 38 39	1,956 1,657 1,333 1,121 861	77 68 48 57 38	38 36 29 29 29	4 4 2 1 1	46 24 14 16 12	2 1 			1 1 1 		2,041 1,718 1,377 1,166 901	83 72 51 58 39	2,124 1,790 1,428 1,224 940
40 41 42 43 44	672 506 380 259 138	38 22 15 14 7	20 19 13 12 4	2 1 3 1 1	9 5 5 4		····				701 530 398 276 142	40 23 18 15 8	741 558 416 291 150
45 46 47 48 49 N.S.	73 49 11 3	6 1	2 1 1					***	•••	•••	75 50 12 3 4	6 1 	81 50 12 4
All Ages	70,727	3,239	1,108	78	852	34	18	1	7	1	72,713	3,352	76,06

No. 27. Nuptial Confinements Resulting in a Live Birth, N.S.W.: Age of Mother and Previous Issue*, 1955

Age			NUMBE	ER OF	MARR	IED M	OTHER	S WIT	H PRE	EVIOUS	SISSU	E* ()F :-						Total Married	Total Issue.	Average No. of	Age of Mother
(years)	0	ı	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Mothers.	†	ren.	(years)
14																						14
15 16 17 18	21 151 501 1,073 1,577	1 4 41 182 471	 3 17 58																22 155 545 1,272 2,110	23 159 594 1,491 2,726	1.05 1.03 1.09 1.17 1.29	15 10 17 18 19
15-19	3,323	699	78	4															4,104	4,993	1.22	15-19
20 21 22 23 24	1,858 2,066 2,129 2,059 1,936	727 1,032 1,412 1,596 1,866	174 324 454 605 834	21 42 106 167 300	5 27 44 72	I I 9 18	 I 4	 I I											2,780 3,470 4,130 4,482 5,031	3,936 5,339 6,925 8,060 9,925	1.42 1.54 1.68 1.80 1.97	20 2I 22 23 24
20-24	10,048	6,631	2,391	636	148	29	5	3											19,893	34,185	1.72	20-24
25 26 27 28 29	1,656 1,402 1,188 968 820	1,959 1,809 1,709 1,449 1,263	906 1,002 1,081 1,035 996	327 420 474 520 567	122 162 169 212 232	44 47 47 78 III	8 10 22 36 39	2 3 8 9 15	 1 2 1 9	 1 3	•••								5,016 4,856 4,700 4,309 4,061	10,578 10,958 11,154 10,964 10,992	2·11 2·26 2·37 2·54 2·71	25 26 27 28 29
25-29	6,034	8,187	5,020	2,308	897	327	115	37	13	4									22,942	54,646	2*38	25-29
30 31 32 33 34	675 509 464 400 325	1,092 876 712 599 509	950 845 799 657 578	494 451 480 442 417	231 237 250 211 233	102 102 114 91 143	59 59 65 65 63	14 24 27 36 49	10 10 7 13 22	2 7 6 5 9	4 	I I 2	I I I						3,631 3,123 2,928 2,520 2,357	10,153 9,244 9,018 7,889 8,025	2.80 2.96 3.08 3.13 3.40	30 31 32 33 34
30-34	2,373	3,788	3,829	2,284	1,162	552	311	150	62	29	13	4	2						14,559	44,329	3.04	30-34
35 36 37 38 39	257 193 154 123 94	407 278 229 181 173	452 337 283 262 166	372 276 235 227 155	212 181 167 154 114	95 100 91 94 76	55 62 42 52 48	44 42 35 34 25	33 22 18 17 25	5 9 16 11 16	4 9 5 5 4	6 3 4 1 5	2 3 5 5	1 2 1 1	1 2 I		 r		1,946 1,517 1,284 1,168 908	6,829 5,653 4,870 4,588 3,705	3.51 3.73 3.79 3.93 4.08	3 5 36 37 38 39
35-39	821	1,268	1,500	1,265	828	456	259	180	115	57	27	19	18	5	4		I		6,823	25,645	3.76	35-39
40 41 42 43 44	78 52 44 21 15	119 88 62 43	145 85 64 38 21	138 70 77 37 26	108 67 56 36 15	70 42 40 25 8	52 35 29 16 6	40 23 25 11 12	21 15 10 10	11 8 12 14 6	8 9 5 6 2	8 4 3 5 4	10 3 5 1	3 7 1	2 I I 2		 I I	 I	813 502 439 266 138	3,644 2,207 2,062 1,319 717	4·48 4·40 4·70 4·96 5·20	40 41 42 43 44
40-44	210	326	353	348	282	185	138	III	. 60	51	30	24	20	11	6		2	1	2,158	9,949	4.61	40-44
45 46 47 48 49	9-2	12 4 1	10 3 1	13 6 2 1	8 6 I	5 5 2	7 4 2	4 5 2 1	3 2 1 	3 1 1	7 		I				i		82 40 10 8	413 228 62 52	5.04 5.70 6.20 6.50	45 46 47 48 49
45-49	11	18	14	22	15	12	13	12	6	6	9		I				I		140	755	5.39	45-49
50	-1.01																					50
ALL	22,820	20,919	13,185	6,867	3,332	1,561	841	493	256	147	79	47	41	16	10		4	1	70,619	174,502	2.47	ALL AGES

^{*} Ex-nuptial children, previous issue by the same father, are included, but children by a former marriage are not, nor are still-born children. † Including the newly-born child (or children in the case of plural births).

No. 28. Nuptial First Live Births*, N.S.W.: Interval since Marriage, 1955

Interval.		ber of Not Live Bi		Interval.		aber of Nu st Live Bir		Interva	1.	Nu: Fir	mber of N st Live Bi	uptial rths.
207	Male.	Female.	Total.		Male.	Female.	Total.			Male.	Female.	Total.
Under I month I month 2 months 3 " 4 " 5 " 6 " 7 " 8 " 9 " 10 " 11 " 12 , 13 " 14 " 15 ,	85 143 248 421 661 446 367 828 717 549	58 63 95 152 213 393 609 445 368 788 617 535 452 377 305 315	110 131 180 295 461 814 1,270 891 735 1,616 1,334 1,084 936 759 664 627	16 months 17	259 254 247 210 210 177 180 166 1,461 886 536 334 250 143 92 69	255 242 215 199 180 164 174 184 1,391 817 490 342 207 145 103 54	514 496 462 409 390 341 354 350 2,852 1,703 1,026 676 457 288 195 123	10 years 11 '' 12 '' 13 '' 14 '' 15 '' 16 '' 17 '' 18 '' 20 '' 21 '' 22 '' 23 '' 24 '' 25 '' Total		33 28 31 14 9 6 4 2 2 3 	42 19 23 26 9 9 7 4 1 2 1 	75 47 54 40 18 15 11 6 6 3 5 1

^{*} To existing marriage.

Note. Twins and Triplets, first-born in a family, are included in this table, but only the first born alive of each plural birth is enumerated.

No. 29. Nuptial Confinements Resulting in a Live Birth, N.S.W.: Age of Mother and Previous Issue*, 1956

Age		NUME	ER OF	MARR	ED MO	OTHER	s WIT	H PRE	vious	ISSUE	* OF :-	_ 1				Total Married	Total Issue.	Average No. of Child-	Mothe
Mother (years).	0	1	2	3	4	5	6	7	8	9	10	11 12	13 1	4 15		Mothers	†	ren.	(years
14	2															2	2	1.00	14
15 16 17 18 19	24 163 583 1,053 1,603	 6 39 176 505	 2 13 71	 2 2		::: :::				'				:-		24 169 624 1,245 2,181	24 175 673 1,463 2,849	1.00 1.04 1.08 1.18 1.31	15 16 17 18
15-19	3,426	726	86	4		1										4,243	5,184	1.22	15-1
20 21 22 23 24	1,896 2,135 2,328 2,106 1,868	833 1,116 1,342 1,566 1,863	180 347 469 636 769	20 71 135 198 271	3 7 18 41 86	 11 28	 2 3	 1								2,932 3,676 4,293 4,560 4,888	4,222 5,759 7,088 8,269 9,652	1·44 1·57 1·65 1·81 1·97	20 21 22 23 24
20-24	10,333	6,720	2,401	695	155	39	5	1								20,349	34,990	1.72	20-2
25 26 27 28 29	1,707 1,412 1,177 1,028 788	1,816 1,790 1,575 1,536 1,199	960 1,041 1,117 1,118 1,026	328 433 434 531 554	113 141 198 216 229	35 60 70 84 93	6 15 19 29 55	3 6 7 14 17	1 3 2 5 5	 ₁						4,969 4,901 4,599 4,562 3,966	10,427 11,147 11,089 11,587 10,803	2·10 2·27 2·41 2·54 2·72	25 26 27 28 29
25-29	6,112	7,916	5,262	2,280	897	342	124	47	16	1						22,997	55,053	2.39	25-2
30 31 32 33 34	700 563 434 338 287	1,053 890 745 586 489	977 850 790 637 565	548 524 500 482 444	238 252 234 271 234	98 124 126 128 120	42 64 63 82 69	21 31 23 43 31	7 8 18 23 23	8 3 10 10 7	2 2 3 3 5	 2 1 2	1.			3,694 3,311 2,949 2,605 2,277	10,379 9,864 9,220 8,794 7,766	2.81 2.98 3.13 3.38 3.41	30 31 32 33 34
30-34	2,322	3,763	3,819	2,498	1,229	596	320	149	79	38	15	4 1	3			14,836	46,023	3.10	30-
35 36 37 38 39	229 184 152 123 95	395 338 196 171 127	484 371 289 233 185	390 310 264 195 147	225 197 171 173 130	122 117 108 101 69	70 68 67 57 55	42 41 46 31 25	28 31 22 22 21 11	11 8 14 15 9	2 6 8 10 9	4 5 3 8 1 3 7	1 2	1 1 1 2 1		2,003 1,682 1,348 1,137 873	7,206 6,296 5,384 4,616 3,585	3.60 3.74 3.99 4.06 4.11	33 33 33
35-39	783	1,227	1,562	1,306	896	517	317	185	114	57	35	27 4	6	5 2		7,043	27,087	3.85	35-
40 41 42 43 44	80 56 38 23 13	88 56 42 29 9	114 95 56 40 16	133 92 70 35 25	108 68 46 39 18	49 42 36 27 10	36 40 30 20 8	30 28 15 14 13	20 8 15 15 9	10 12 15 10 6	10 2 3	6 3 4 4 3 4 2 2 4	3 2	1 2 1 1		681 511 385 263 138	2,899 2,286 1,904 1,328 768	4·26 4·47 4·95 5·05 5·57	4 4 4 4
40-44	210	224	321	355	279	164	134	100	67	53	26	16 16	8	5		1,978	9,185	4.64	40-
45 46 47 48 49	9 3 2 	5 4 1 	7 4 ₁	7 5 1 1	12 9 1	6 5 1 	7 2 1	3 2 	6 5 2 	2	3 4 1 	2 1	1	2 1	1	73 49 11 3 3	428 311 73 14 13	5.86 6.35 6.64 4.67 4.33	4 4 4 4
45-49	14	11	12	14	22	13	10	9	13	2	8	2 2	2	3 1	1	139	839	6.04	45-
50					•••				•••	•••							•••		5
ALL AGES	23,202	20,587	13,463	7,152	3,478	1,672	910	491	289	151	84	49 23	19	13 3	1	71,587	178,363	2.49	AGI

^{*} Ex-nuptial children, previous issue by the same father, are included, but children by a former marriage are not, nor are still-born children. † Including the newly-born child (or children in the case of plural births).

No. 30. Nuptial First Live Births*, N.S.W.: Interval since Marriage, 1956

Interval.	Nun Firs	nber of Num st Live Birt	ptial ths.	Interval.		Nun Fir	nber of Nw st Live Bir	ptial ths.	Interval.		nber of Nurst Live Bir	
	Male.	Female.	Total.			Male.	Female.	Total.		Male.	Female.	Total.
Under 1 month 1 month 2 months 3 ,, 4 ,, 5 ,, 6 ,,	61 62 107 163 265 496 689	68 86 90 160 241 413 671	129 148 197 323 506 909 1,360	16 months 17 ,, 18 ,, 19 ,, 20 ,, 21 ,, 22 ,	•••	290 239 242 206 190 214 168	266 245 237 197 152 201 181	556 484 479 403 342 415 349	Io years II ,, I2 ,, I3 ,, I4 ,, I5 ,, I6 ,,	30 16 19 21 10	43 20 20 15 18 7 2	95 50 36 34 39 17
7 " 8 " 9 " 0 " 1 "	418 415 859 698 560	354 802 623 511	883 769 1,661 1,321 1,071	23 " 2 years 3 " 4 " 5 "		181 1,418 842 558 3 ¹ 4	1,391 802 539 322	350 2,809 1,644 1,097 636	17 ,, 18 ,, 19 ,, 20 ,, 21 ,,	I 2	4 2 I I	6 1 2 3 3
2 ,, 3 ,, 4 ,, 5 ,,	492 387 369 304	492 339 340 308	984 726 709 612	6 ,, 7 ,, 8 ,, 9 ,,	• • • • • • • • • • • • • • • • • • • •	226 164 96 63	194 138 98 52	420 302 194 115	22 ,, 23 ,, 25 ,, 26 ,, Total	I	 I 	23,202

^{*} To existing marriage.

NOTE. Twins and triplets, first-born in a family, are included in this table, but only the first born alive of each plural birth is enumerated.

No. 31. Nuptial First Live Births*, N.S.W.: Age of Mother and Interval since Marriage, 1955

														0	Int	erval S	ince Ma	rilage	,		4															
Age of Mother at birth	Total Nuptial First Live						Mont	hs.																Yea	rs.						1					Age of Mother at birth
of child (years).	Births.	Under	I	2	3	4	5	6	7	8	9	10	II	I	2	3	4	5	6	7	8	9	10	II	12	13	14	15	16	17	18	19	20		22 and over.	of Child (years).
14			•••													•••			·						•••		•••									14
15 16 17 18	21 151 501 1,073 1,577	3 4 15 10	1 5 12 18 15	5 8 18 19 41	4 33 54 45	 17 46 92 79	3 30 90 147 147	2 23 112 205 239	6 26 59 122 134	 3 17 59 85	 10 27 69 140	3 24 62 104	 2 17 39 98	7 39 159 386	 2 11 49	 I 2 5			•••			•••	•••												•••	15 16 17 18
20 21 22 23 24	1,858 2,066 2,129 2,059 1,936	10 10 8 8	15 13 6 5 7	15 13 17 7	38 21 15 11	53 42 33 24 17	108 97 53 35 27	207 132 84 54 42	117 102 52 59 40	96 89 74 60 52	189 217 207 146 140	157 161 154 132 147	119 141 145 124 94	599 729 821 770 607	233 299 357 366	14 52 118 193 221	4 9 26 48 99	 8 22 44	 2 3 1 15	 I I 2	 2 I	I I 	 I 	 I 				•••								20 21 22 23 24
25 26 27 28 29	1,656 1,402 1,188 968 820	7 5 4 1	5 6 6 3 3	4 3 2 1 4	8 6 4 3 2	9 13 4 6 5	11 14 11 6 3	27 31 16 12 18	28 30 19 16	4I 24 29 3I 10	93 86 63 36 39	78 57 49 46 32	66 51 48 31 21	474 319 272 217 176	319 224 196 130 110	235 216 156 111 77	146 149 110 109 96	71 84 88 70 63	19 55 68 60 48	9 23 28 45 40	4 4 9 22 30	1 5 11	 I I 8	 	 I I											25 26 27 28 29
30 31 32 33 34	675 509 464 400 325	3 3 3 2	1 1 2 2 2	5 2 1 1 3	4 4 5 3	3 3 3 4 1	4 3 4 3 7	11 8 8 10 7	12 9 12 7	11 13 9 9	30 25 26 19	31 14 20 19 5	19 12 14 10	143 111 90 84 76	103 68 57 56 40	68 38 45 30 32	52 40 27 24 18	45 37 40 21 18	45 38 27 17	30 21 24 17 15	27 28 13 17	13 16 9	11 10 10 3 4	3 4 5 11 6	3 8 7 8	 1 2 8 6	I I I	 I		2		 I	•••	•••		30 31 32 33 34
35 36 37 38 39	257 193 154 123 94	2 I I I I	 	1 2 2 1 1	1 3 1 2	2 I I 	3 2 4 	6 6 2 4 3	3 3 1 2 5	3 4 3 4 1	7 6 7	12 7 9 2	10 3 1 2 3	59 46 37 27 15	27 27 13 12 8	20 15 19 10 8	10 13 6 10 6	15 9 14 8 7	14 8 6 6 3	5 5 2 4	5 4 6 5 2	8 3 2 2 2	10 5 4 4 1	4 4 2 1 2	7 4 3 1 8	4 5 1 1 6	3 2 3 1	4 2 I 2 	I I 2 2	 I 	 2 I	 I		•••		35 36 37 38 39
40 41 42 43 44	78 52 44 21 15	I I 2	 I 	2 I 	 	 I	 I		2 2 I 	I 2 I I	2 4 I 	3 3 1	5 1 	11 12 8 2 2	13 10 2 2	4 4 3 2 2	7 4 7 3 2	6 2 2 I	3 2 3 	2 I 2	 2 I	2 2 	 I 	 	 I 	3 	 2 2 I	3 1 	3 	 I 		I I	 	• • • • • • • • • • • • • • • • • • • •	 I	40 41 42 43 44
45 46 47 48 49	9 2	•••				•••	•••	•••	•••				•••	3 1 	2	 	 																			45 46 47 48 49
All Ages	22,820	110	131	180	295	461	814	1,270	891	735	1,616	1,334	1,084	6,302	2,852	2 1,70	3 1026	676	457	288	195	123	75	47	54	40	18	15	II	6	3	5	I	•••	2	All Ages

^{*} To existing marriage.

No. 32. Nuptial First Live Births*, N.S.W.: Age of Mother and Interval since Marriage, 1956

	+-														Int	terval S	ince Mai	rriage.															· ,			
Age of Mother t birth	Total Nuptial First Live						Mont	hs.													5.5			Years,					7							Age of Mother
of child years).	Births.	Under	I	2	3	4	5	6	7	8	9	10	II	ı	2	3	4	5	6	7	8	9	IO	II	12	13	14	15	16	17	18	19	20	21	22 and over.	at birth of child (years).
14	2	• • •		I							I					• • •								• • •												14
15 16 17 18	24 163 583 1,053 1,603	3 6 14 14 12	2 7 17 13 18	4 12 32 25 22	4 14 36 65 46	3 20 61 85 88	3 26 98 150 152	38 123 223 251	3 19 69 120 142	3 27 47 78	6 23 75 139	3 17 54 112	5 14 31 86	4 46 135 400	 6 16 55					•••									•••	•••			•••			15 16 17 18
20 21 22 23 24	1,896 2,135 2,328 2,106 1,868	7 16 11 6 4	19 13 7 5 8	19 15 11 8	40 32 18 9	63 57 18 22 12	156 94 58 43 27	187 138 96 72 42	119 90 76 54 33	98 99 94 72 57	191 227 228 170 110	162 162 195 138 95	117 143 132 114 87	583 761 878 751 583	108 214 344 373 377	22 49 120 174 236	4 17 35 71 113	7 7 7 14 49	 6 8	 I 3 4	 I		•••				•••									20 21 22 23 24
25 26 27 28 29	1,707 1,412 1,177 1,028 788	8 2 6 3 3	5 2 2 3 5	6 5 4 4 3	7 5 4 3 3	7 6 10 7 15	26 14 14 6 3	38 29 16 21 14	33 13 19 16	40 31 21 24 11	77 64 54 45	93 63 48 40 32	75 59 48 32 25	477 350 277 235 178	302 242 154 141 93	230 189 141 113 80	134 162 137 124 64	70 85 99 61 62	30 48 61 65 46	11 24 34 37 45	2 6 11 23 29	 6 10	I I 2 4	4	 I				•••							25 26 27 28 29
30 31 32 33 34	700 563 434 338 287	4 2 1 1	4 4 1 3 3	 2 2 2 1	4 3 5 1	5 6 4 5 4	6 4 2	14 9 8 8	9 11 4 7 9	16 13 10 5 6	36 27 17 14 12	18 22 14 14 8	23 15 12 14 10	153 139 93 80 59	85 70 53 38 26	54 40 39 30 29	68 42 32 30 15	51 30 30 16	43 33 20 8 12	4I 26 22 II 6	26 18 14 11	12 22 21 10 6	17 7 13 11	1 9 10 3 1	4 3 2 9	3 2 3 8	 I I 7	 I 	 I I	 I						30 31 32 33 34
35 36 37 38 39	229 184 152 123 95	1 2 1 	I 2 I 2	2 I 2 I I	 I I	1 2 2 	5 2 2 2 2	5 7 2 1 2	6 8 4 4	4 4 1 2 1	7 6 8 3 	6 5 3 5 2	9 5 6 2 3	54 38 34 26 23	22 21 18 14 6	22 19 11 16	11 6 9 4 7	8 4 10 3 7	5 3 8 4	9 7 6 3 3	17 12 2 4 2	4 3 2 1 2	5 5 3 8	6 6 4 2 2	1 5 1 1	3 7 2 2 1	7 2 6 4 6	2 3 2 2 4	 I 2 I	 I 		 I		 I I	•••	35 36 37 38 39
40 41 42 43 44	80 56 38 23 13		 	 	3 1 	1 1	2	3 I 	1 I	4 I	5 3 	4 1 4 	1 2 I	18 13 9 7 3	7 4 3	6 3 4 2	6 2	I 2 I	2 2 3 1	5 2 I	3 1		2 I		•••	I I	I 2 I	I I	 	3	 I	 I 	 I	I	I I	40 41 42 43 44
45 46 47 48 49	9 3 2		•••	•••			I	•••	•••	3			1 1		 	I	I	I I					•••						•••		•••	•••	•••	•••	 I	45 46 47 48 49
All	23,202	129	148	197	323	506	909	1,360	883	769	1,661	1,321	1,071	6,409	2,809	1,644	1,097	636	420	302	194	115	95	50	36	34	39	17	9	6	I	2	3	3	4	All Ages

* To existing marriage.

Note. Twins and triplets, first-born in a family, are included in this table, but only the first born alive of each plural birth is enumerated.

No. 33. Live Births, N.S.W.: Age of Mother and Plurality, 1955

		Single 1	Births			Tw	ins			Tripl	ets		Quadr	ıplets		Nuptial			Ex-nuptial			Total	
Age of Mother (years)	Nup	tial	Ex-nup	tial	Nu	ptial	Ex-nu	ptial	Nu	ptial	Ex-n	uptial	Nupt	ial	3.	Live Births			Live Births			Live Births	
,	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Total	Male	Female	Total	Male	Female	Total
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 N.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S	17 74 277 654 1,072 1,419 1,789 2,148 2,234 2,573 2,564 2,420 2,358 2,219 2,001 1,871 1,572 1,511 1,237 1,170 968 767 659 600 457 420 248 212 130 69 37 20 5 5	5 81 267 615 1,021 1,343 1,642 1,942 2,208 2,402 2,401 2,375 2,294 2,043 2,009 1,713 1,503 1,373 1,254 1,152 945 723 606 553 439 380 246 220 133 69 45 19 5 3	6 14 50 84 110 130 87 103 93 82 72 70 64 61 52 70 49 32 45 35 38 29 22 25 21 18 15 12 12	4 9 41 72 115 111 102 90 84 83 68 71 61 56 59 40 48 42 37 47 29 24 18 16 19 6 15 7 				2 2 2 2 3 3 2 2							74 278 659 1,084 1,439 1,831 2,179 2,271 2,625 2,610 2,474 2,403 2,258 2,051 1,915 1,620 1,559 1,267 1,208 987 791 685 614 469 433 257 218 131 69 37 222 55	5 81 269 616 1,043 1,359 1,677 1,988 2,248 2,457 2,454 2,439 2,343 2,093 2,093 2,098 1,759 1,549 1,410 1,281 1,184 988 750 619 569 451 392 2,52 2,26 137 69 45 19 5 3 3 3 3 4 5 5 6 19 5 6 19 5 6 19 5 6 19 5 19 5 19	22 155 547 1,275 2,127 2,798 3,508 4,167 4,519 5,082 5,064 4,913 4,746 4,351 4,109 3,674 3,169 2,969 2,548 2,392 1,975 1,541 1,304 1,183 920 825 509 444 268 138 82 41 10 8	6 14 50 84 110 130 89 105 94 84 73 72 68 62 52 73 49 33 51 35 38 29 22 26 23 18 15 12 12	4 9 43 72 115 113 102 92 85 85 71 75 63 59 61 60 40 48 45 37 47 31 24 19 16 16 19 9 6 6 15 7	10 23 93 156 225 243 191 197 179 169 144 147 131 121 113 133 89 81 96 72 85 60 46 45 39 34 21 18 20 9	6 31 124 362 769 1,214 1,528 1,936 2,273 2,355 2,698 2,682 2,542 2,465 2,310 2,124 1,964 1,653 1,610 1,302 1,246 1,016 813 711 637 487 448 269 230 136 71 37 22 5 5	4 14 124 341 731 1,156 1,461 1,769 2,073 2,333 2,528 2,529 2,522 2,402 2,154 2,118 1,799 1,597 1,455 1,318 1,231 1,019 774 638 585 467 411 261 232 152 76 45 19 5 3	10 45 248 703 1,500 2,370 2,989 3,705 4,340 4,688 5,226 5,211 5,044 4,867 4,464 4,242 3,763 3,250 3,065 2,477 2,035 1,587 1,349 1,222 954 859 530 462 288 147 82 41 10 8
Total	35,777	34,029	1,508	1,456	759	797	28	32	9	12	• • •	***	***	•••	36,545	34,838	71,383	1,536	1,488	3,024	38,081	36,326	74,407

No. 34. Live Births, N.S.W.: Age of Mother and Plurality, 1956

		Single I	Births			Tw	ins			Tr	iplets		Quad	lruplets		Nuptial			Ex-nuptial			Total	
Age of Mother (years)	Nup	tial	Ex-n	uptial	Nuj	ptial	Ex-n	ıptial	Nu	ptial	Ex	nuptial	Nup	otial		Live Birth	S		Live Births			Live Births	•
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Total	Male	Female	Total	Male	Female	Tot
13		***	ı	I												•••		I	ı	2	I	I	
14	I	I	4	7											I	I	2	4	7	II	5	8	
15	7	17	18	8											7	17	24	18	8	26	25	25	
16	86	83	30	36			2								86	83	169	32	36	68	118	119	
17	331	287	99	80	7	5				• • • •	• • •			• • • •	338	292	630	99	80	179	437	372	
18	661	577	116	106	, 5	7	• • •			• • • •	• • •				666	584	1,250	116	106	222	782	690	I,
19	1,117	1,048	165	107	14	17		2			• • •		• • • •	• • • •	1,131	1,065	2,196	165	109	274	1,296	1,174	2,
20 2I	I,477 I,830	1,430 1,814	113	103	32	18	2 2	2 2					2	2	1,509	1,448	2,957	115	105	220	1,624	1,553	3,
22	2,243	2,016	89	79	35 26	25 39	I	I			• • • •				2,269	1,841	3,708	90	80	232 170	1,993	1,947	3,
23	2,340	2,171	86	86	57	38	2	2			• • • •			• • • •	2,397	2,055	4,324 4,606	88	88	176	2,359 2,485	2,135 2,297	4,
24	2,487	2,350	85	94	55	42				2					2,542	2,394	4,936	85	94	179	2,627	2,488	5,
25	2,533	2,385	81	60	45	52	3	I I							2,578	2,437	5,015	84	61	145	2,662	2,498	5,
26	2,552	2,294	79	56	57	53	I	4							2,609	2,347	4,956	80	60	140	2,689	2,407	5,
27	2,345	2,194	63	65	63	55	3	I							2,408	2,249	4,657	66	66	132	2,474	2,315	4,
28	2,347	2,157	60	65	64	49	4	2							2,411	2,206	4,617	64	67	131	2,475	2,273	4,
29	2,042	1,868	67	60	59	51	7	I							2,101	1,919	4,020	74	61	135	2,175	1,980	4,
30	1,911	1,736	59	50	46	46	2	I							1,957	1,782	3,739	61	51	112	2,018	1,833	3,
31	1,683	1,577	51	54	49	53	I	I							1,732	1,630	3,362	52	55	107	1,784	1,685	3,
32	1,516	1,387	47	44	45	43	2	2							1,561	1,430	2,991	49	46	95	1,610	1,476	3,
33	1,322	1,243	42	30	43	34		2							1,365	1,277	2,642	42	32	74	1,407	1,309	2,
34	1,100	1,139	41	33	30	38	I	3	3	6					1,133	1,183	2,316	42	36	78	1,175	1,219	2,
35	1,000	956	45	32	42	47	4			3					1,042	1,006	2,048	49	32	81	1,091	1,038	2,
36	837	820	37	31	24	23			3	• • • •	• • •				864	843	1,707	37	31	68	901	874	I,
37	670	663	22	26	9	18	2		• • • •	I	• • •			• • • •	679	682	1,361	24	26	50	703	708	I,
38	557	564	25	32	18	14	• • • •			• • • •	• • •		• • • •		575	578	1,153	25	32	57	600	610	I,
39 40	461 365	400 307	15 21	23 17	17	7	• • • •		• • • •		• • •				478	407	885 689	15 21	23 17	38 38	493	430	
40 41	257	249	15	,	8	2	4				• • • •			• • • •	375 265	314 251	516	15	7	22	396 280	33I 258	
42	208	172	8	7	5		• • • •						• • • •		213	176	389	8	7	15	221	183	
43	143	116	6	8	4	4									147	120	267	6	8	14	153	128	
44	71	67	4	3											71	67	138	4	3	7	75	70	
45	39	34	3	3											39	34	73	3	3	6	42	37	
46	26	23													26	23	49				26	23	
47	5	6													5	6	II				5	6	
48	I	2		I											I	2	3		I	I	I	3	
49	I	2													I	2	3				I	2	
I.S.		•••	***	•••	•••	•••	•••	• • •		•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	
otal	36,572	34,155	1,721	1,518	869	791	39	27	6	12			2	2	37,449	34,960	72,409	1,760	1,545	3,305	39,209	36,505	75,

No. 35. Plural Births, N.S.W.: Cases and Children, 1946 to 1956.

			TWINS.					TRIPLET	S.		QUADRI	JPLETS.		Cases of
Year.		Cases.		Child	ren.		Cases.		Child	ren.	Cases.	Children.	Plural	Births.
i cai.	One or Both born Living.	Both Still- born.	Total.	Born Living.	Still- born.	One or More born Living.	All Still- born.	Total.	Born Living.	Still- born.	One or More born Living.	Born Living.	Number	Per 1,000 Confine ments.
1946 1947 1948 1949 1950	788 755 724 785 863	9 14 9 14 17	797 769 733 799 880	1,525 1,456 1,410 1,523 1,666	69 82 56 75 94	5 7 7 8 4	 I 	5 8 7 8 4	13 19 20 23 11	2 5 1 1			802 777 740 807 885	11.80 11.09 10.91 11.65 12.27
1951 1952 1953 1954 1955	834 825 902 878 837 886	12 13 25 12 10	846 838 9 ² 7 890 847	1,606 1,604 1,746 1,709 1,616	86 72 108 71 78	6 4 5 13 7	 1	7 4 6 13 8	18 8 14 37 21	3 4 4 2 3	 	4	853 842 934 903 855	11.77 11.30 12.42 12.30 11.43

^{*} The last previous case of quadruplets occurred in 1930.

No. 36. Plural Births, Metropolis and Remainder of State: Cases and Children, 1955

	TW	INS, Or	e or Both	n Born Li	ving.*					TRIP	LETS,	One o	or Mo	ore Bor	n Liv	ing.*		
Cases.			-	Childr	en.					Cases.				Chi	ildren			
- Ex-		В	orn Livin	ıg.	-	Still-	born.		Nup-	Ex-	Total	Во	rn Li	ving.	5	Still-b		
	Total.	Males.	Females.	Total.	Nuj	otial	Ex-nu	ıptial.	tial.	nuptial.	Total.	М.	F.	Total.	1		nup	ptia
					M.	F.	M.	F.					-		M.	F.	Μ.	F.
	421	386 401	399 430	785 831	9	14	I		5 2		5	7 2	8	15			• • •	1
	837	787	829	1,616	27	29	2		7		7	9	12	21				-
1	Ex- nuptial	Cases. Cases. Total. 1 17 421 416	Cases. D. Ex- nuptial Total. B Males. 4 17 421 386 2 14 416 401	Cases. D. Ex- nuptial Total. Born Livir Males. Females. 4 17 421 386 399 2 14 416 401 430	Cases. Childr Childr	Ex- nuptial Total. Born Living. Nup Males. Females. Total. Nup Nup Nup	Cases. Children. Column	Cases. Children. Columbia Columbia Children Ch	Cases. Children. Columbia Total. Born Living. Still-born. Nuptial Ex-nuptial.	Cases. Children. Children.	Cases. Children. Cases.	Cases. Children. Cases.	Cases. Children. Cases. Cases.	Cases. Children. Cases. Cases.	Cases. Children. Cases.	Cases. Children. Cases. Cases. Children. Cases. Children. Cases. Cases.	Cases. Children. Cases. Children. Cases. Children.	Cases. Children. Cases. Children. Cases. Children.

^{*} In addition, there were so cases (all nuptial) of twins with both children still-born, and one case of triplets (nuptial) with all children still-born.

No. 37. Plural Births, Metropolis and Remainder of State: Cases and Children, 1956

			TW	INS, O	ne or Bot	h Born L	iving.*					TRIE	LETS,	One	or Mo	re Bor	n Liv	ving.*		
Division.		Cases.				Chile	iren.					Cases.				Ch	ildrei	ı.		
	Nup-	Ex-			orn Livir	ng.		Still-	orn.		Nup-	Ex-	Total.	Bor	n Li	ing.		Still-	born.	
	tial.	nuptial	Total.		Females.	Total.	Nur	tial.	Ex-n	uptial.	tial.	nuptial	Total.	М.	F.	Total	Nup	tial.	nupt	ial·
							M.	F.	M.	F.							1	F.	м.	F.
Metropolis Remainder of State	626 226	16	642	661 247	601 217	1,262 464	16	6 9	 I	·	4 3		4 3	5	3	8	2 I	. !	•••	•••
New South Wales	852	34	886	908	818	1,726	29	15	I	I	7		7	6	12	18	3	> * * {		•••

^{*} In addition there were 19 cases (18 nuptial, 1 ex-nuptial) of twins with both children still-born. There was no case of triplets with all children still-born.

QUADRUPLETS. There was one case of quadruplets (nuptial) in the Remainder of State; children, 2 males, 2 females, all live-born.

^{*58200—8} K**5**181

No. 38. Plural Nuptial First Live Births*, N.S.W.: Ages of Mothers and Interval since Marriage, 1955

													,					-		-					
										IN	TERV	AL S	INCE	MARR	IAGE.	†									
Age of Mother at Birth of Child.	Total Mothers.							Mon	ths.									Years	÷.						
(Years)	Total 1	Under 1	ı	2	3	4	5	6	7	8	9	10	11	ı	2	3	4	5	6	7	8	9	10	11	16
15 16 17 18	 2 9						 I			 I I	 I	 		3			•••								
20 21 22 23 24	11 25 17 15 17				2	 I	1 3 	2 I	1 2 1 3 1	I 2	2 3 2 	I I 2 2	 2 	4 7 9 3 3	1 2 1 2 5	 I 2		 I							
25 26 27 28 29	10 8 10 11 12						 I	2		 I 	 I	2	 I I	5 4 2 4	2 1 3 4	 I 	1 3 1	 I		 I					
30 31 32 33 34	5 6 8 8 7								 I	 I	I 2 2	 I 	 I 	 1 3	I I 2 	1 3 	•••			 I 		 I		 I	
35 36 37 38 39 40 41 42	2 4 1 2 2					•••				 I		 I 		 I 	 I	 I I								 	
m	192			I	2	3	10	8	II	8	15	12	6	50	28	13	8	5	3	3		I		3	

^{*} Twins and triplets first-born to the existing marriage. Only the first born alive of each plural birth is enumerated. † Existing marriage only.

No. 39. Plural Nuptial First Live Births*, N.S.W.: Ages of Mothers and Interval since Marriage, 1956

	å								IN	ΓERV	AL S	SINCE	MAI	RRIAC	E.†											
Age of Mother at Birth of Child.	Total Mothers.						N	ſontl	18.										Yea	ırs.						
(Years)	Total	Under 1	ı	2	3	4	5	6	7	8	9	10	11	ı	2	3	4	5	6	7	8	9	10	II	14	1
15 16 17 18	 5 6 12			 I 	 I 2	 I I	 I I	 I	 I 		 I 2	 I 2	 I										•••	•••		
20 21 22 23 24	14 18 18 24 14		 	 		 I	 I 	 2 I 2	 	3 I 2 2	1 2 3 4 1	2 1 3 1	 3	4 3 4 8 4	2 5 2 6	 2 2	 I	 			•••		•••			
25 26 27 28 29	15 11 11 16 7		 I		 I 			 I		 I I	3 I	 	1 2 2 2 1	4 1 4 	 I	3 	 2 2 1 2	2 I 	 I I	 1 2	 I I		 I			
30 31 32 33 34	2 5 6 1 3	•••						 I 		2	•••	2		 I 		• • • • • • • • • • • • • • • • • • • •		 I	 I	 	 	 I	 I	• • • • • • • • • • • • • • • • • • • •		
35 36 37 38 39 40 41	4 4 2 3 I I	 									 		 I 	I I 2 I 	 I 						 		 I 			
Total	204			4	6	4	6	II	3	13	20	15	15	42	<u> </u>	9	8	6	4	4		2	3			-

^{*} Twins and triplets first-born to the existing marriage. Only the first born alive of each plural birth is enumerated. † Existing marriage only.

No. 40. Still-births, N.S.W.: Age of Mother and Plurality, 1955 and 1956

No. 41. Nuptial First* Still-births, N.S.W.: Interval since Marriage†, 1955 and 1956

		Nun	nber of	Still-birt	hs.						Nur	nber of	Still-birt	hs.	
Interval.		1955			1956			I	nterval.		1955			1956	
	Males.	Females.	Total.	Males.	Females	Total.				Males.	Females.	Total.	Males.	Females.	Total.
1 month 2 months	1 1 3	 4 5 1	1 5 5 4	$\begin{bmatrix} 2\\2\\1\\4 \end{bmatrix}$	2 1 2	4 2 2 6	20 21 22 23	montl	hs	 4 5 2 1	1 3 2 3	5 8 4 4	3 4 	6 2 1 1	9 6 1 8
5 ,, 6 ,,	 3 6 8	3 6 8	6 12 16 14	6 9 9	7 4 13	13 13 22 15	2 3 4 5	,,		 25 15 12 5	18 14 11 10	43 29 23 15	36 17 11 4	21 8 15 6	57 25 26 10
8 ,, 9 ,,	 9 10 13	11 12 11	20 22 24	8 13 8	10 5 8	18 18 16	6 7 8 9	"		 9 2 3 2	7 2 2 2	16 4 5 4	7 7 3 2	6 1 2	13 7 4 4
11 ,, 12 ,, 13 ,,	 14 12 7 8	7 7 5 3	19 12 11	12 5 7 7	7 8 5 8	19 13 12 15	10 11 12 13	"		 2 1 1	3 1 1 2	3 3 2 3	2		6
15 ,, 16 ,, 17 ,,	 2 5	5 6 3	9 8 8	8 4 2 6	6 4 4 6	14 8 6 12	14 15 16 22	,,		 1 	 i 	1 1 	1 	ïi ïi	1 1
10	 3	3	6	4	7	11		To	tal	 207	189	396	227	191	418

^{*} Cases in which there was no previous issue born living to the existing marriage. † Existing marriage only.

NOTE. For summary of all still-births, see Table 3.

No. 42. Deaths in Statistical Divisions of N.S.W.: Monthly, 1955 (Excluding Still-births)

				,	ing stin.								
Division.	Jan.	Feb.	Mar.	April.	May.	June.	July.	August.	Sept.	01.	Nov	Dec.	vear, 1955
				1	MALES								
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area	760 18 778 58 58	726 28 754 59 68	799 26 825 56 68	729 29 758 45 66	1,022 36 1,058 67 95	1,068 30 1,098 52 97	1,042 38 1,080 76 120	1,108 37 1,145 85 126	947 20 967 73 76	856 36 892 66 70	725 29 754 67 80	731 21 752 66 62	10,513 348 10,861 770 986
Balance of Hunter and Manning Hunter and Manning South Coast	72 130 47	81 149 64	108 176 56	103 169 55	133 228 88	87 184 80	117 237 107	137 263 109	117 193 67	107 177 80	95 175 81	81 143 53	1,238 2,224 887
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	22 62 21 22 19 59	27 44 29 15 17 43	17 60 21 21 33 41	21 64 20 24 23 43	25 90 27 32 32 57	23 87 30 24 46 61	28 87 33 39 30 69	31 110 38 43 41 80	21 77 29 32 20 67	16 92 34 35 22 66	34 63 18 19 26 66	24 87 30 16 26 52	289 923 330 322 335 704
North Central Plain Central Plain	16 13 31 26	8 10 33 14	10 9 32 20	9 14 17 21	17 15 48 20	14 10 55 37	15 16 36 29	20 25 42 26	10 9 36 29	10 12 32 25	17 11 29 28	12 12 18 26	158 156 409 301
Total, excluding Metropolis	545	540	578	554	782	733	840	950	683	703	663	586	8,157
Total, New South Wales	1,305	1,266	1,377	1,283	1,804	1 ,801	1,882	2,058	1,630	1,559	1,388	1,317	18,670
				FE	EMALE	S							
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area Balance of Hunter and	580 10 590 35 56	575 10 585 33 48	650 13 663 38 42	598 17 615 32 37	779 11 790 39 72	876 21 897 57 82	886 22 908 49 76	865 27 892 57 72	804 18 822 54 58	674 14 688 34 59	661 18 679 39 47	635 11 646 51 61	8,588 198 8, 775 518 710
Manning Hunter and Manning South Coast	62 118 44	60 108 43	77 119 38	57 94 34	78 150 64	79 161 28	80 156 56	78 150 68	73 131 41	75 134 46	62 109 46	61 122 23	842 1, 552 533
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	15 44 14 14 20 38	11 47 10 7 18	12 46 18 21 16 33	14 45 9 12 14	24 64 14 19 18	27 64 19 20 13 33	25 59 15 19 19	20 93 14 18 22 51	21 61 22 15 16 42	17 49 18 15 14	14 67 19 20 12 32	9 47 18 16 9	200 686 190 191 456
North Central Plain Central Plain Riverina Western Division Lord Howe Island	9 4 18 12	8 11 16 8	5 3 20 10	5 8 8 14	6 12 30 14	4 9 27 11	6 9 27 16	11 4 30 23	11 6 19 8	9 6 22 14	7 6 11 13	7 5 21 15	88 83 249 158
Total, excluding Metropolis	395	354	392	339	499	495	529	588	465	433	413	398	5,30
Total, New South Wales	975	929	1,042	937	1,278	1,371	1,415	1,453	1,269	1,107	1,074	1,033	13,883
				P	ERSON	S							
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area Balance of Hunter and		1,301 38 1,339 92 116	1,449 39 1,488 94 110	1,327 46 1,373 77 103	1,801 47 1,848 106 167	1,944 51 1,995 109 179	1,928 60 1,988 125 196	1,973 64 2,037 142 198	1,751 38 1,789 127 134	1,530 50 1,580 100 129	1,386 47 1,433 106 127	1,366 32 1,398 117 123	19,096 540 19,636 1,288 1,696
Manning Hunter and Manning South Coast	134 248 91	141 257 107	185 295 94	160 263 89	211 378 152	166 345 108	197 393 163	215 413 177	190 324 108	182 311 126	157 284 127	142 265 76	2,086 3,776 1,418
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	37 106 35 36 39 97	38 91 39 22 35 67	29 106 39 42 49 74	35 109 29 36 37 76	49 154 41 51 50 91	50 151 49 44 59 94	53 146 48 58 49 120	51 203 52 61 63 131	42 138 51 47 36 109	33 141 52 50 36 107	48 130 37 39 38 98	33 134 48 32 35 96	498 1,600 520 518 520 1,160
North Central Plain Central Plain Riverina Western Division Lord Howe Island	25 17 49 38 1	16 21 49 22	15 12 52 30	14 22 25 35	23 27 78 34	18 19 82 48 1	21 25 63 45	31 29 72 49	21 15 55 37	19 18 54 39	24 17 40 41	19 17 39 41	246 239 658 459
Total, excluding Metropolis	940	894	970	893	1,281	1,228	1,369	1,538	1,148	1,136	1,076	984	13,457
Total, New South Wales	2 280	2.105	2.410	2.220	3,082	3,172	3,297	3,511	2,899	2,666	2,462	2.350	32,553

No. 43. Deaths in Statistical Divisions of N.S.W.: Monthly, 1956 (Excluding Still-births)

Division.	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year 1956.
					MALE	S							
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area	751 30 781 69 81	784 21 805 48 64	751 19 770 46 68	773 17 790 58 79	878 30 908 60 71	1,051 35 1,086 72 110	1,138 37 1,175 96 101	1,276 34 1,310 84 110	980 31 1,011 70 118	983 21 1,004 69 93	774 25 799 71 67	674 16 690 48 65	10,813 316 11,129 791 1,027
Balance of Hunter and Manning Hunter and Manning South Coast	87 168 62	88 152 59	84 152 53	84 163 75	109 180 68	125 235 87	132 233 75	141 251 104	148 266 66	124 217 88	90 157 65	73 138 54	1,288 2,312 856
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	24 64 25 26 19 52	25 57 27 18 25 57	19 46 19 29 28 33	23 64 32 30 33 58	37 86 37 27 33 61	26 76 34 37 30 59	28 108 27 30 34 91	46 90 35 36 38 69	26 99 36 34 30 65	20 81 25 44 27 71	26 74 34 29 32 59	18 50 25 21 25 51	318 89 35 36 35 72
North Central Plain Central Plain Riverina Western Division Lord Howe Island	11 18 35 20	8 12 24 25	5 33 26	17 12 32 28 1	11 19 42 26	10 17 42 21	18 16 40 36	15 10 37 31	15 10 37 23	11 13 46 23	20 14 35 29	15 11 31 25	16 15 43 31
Total, excluding Metropolis	623	558	520	643	717	781	869	880	808	756	670	528	8,353
Total, New South Wales	1,374	1,342	1,271	1,416	1,595	1,832	2,007	2,156	1,788	1,739	1,444	1,202	19,16
				I	EMAL	ES							
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area	649 19 668 42 51	644 18 662 38 48	620 10 630 44 62	650 23 673 37 42	758 21 779 38 64	887 20 907 51 78	968 19 987 58 68	987 24 1,011 50 88	891 16 907 44 76	885 14 899 57 77	732 18 750 51 52	578 13 591 32 48	9,248 218 9,46 542 754
Balance of Hunter and Manning Hunter and Manning South Coast	63 114 49	44 92 44	57 119 42	58 100 48	65 129 46	76 154 57	107 175 65	87 175 64	97 173 59	86 163 54	71 123 49	57 105 46	86 1,62 62
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	19 53 17 14 20 37	15 43 26 13 11 39	14 51 10 20 17 25	16 40 15 16 8 31	7 62 23 20 18 39	22 75 24 18 17 37	23 73 18 22 19 37	25 71 32 19 23 49	19 62 26 20 17 38	15 68 13 27 16 52	12 69 17 13 25 40	10 45 21 18 16 38	19 71: 24: 220 20; 46:
North Central Plain Central Plain Riverina Western Division Lord Howe Island	6 2 27 16	5 4 23 9	10 9 16 3	9 6 12 14	8 12 16 21	8 3 21 21	6 12 16 16	14 9 35 17	7 6 18 12	13 10 26 15	15 7 17 13	4 5 20 11 1	10 8 24 16
Total, excluding Metropolis	435	380	390	375	460	528	559	607	517	544	469	385	5,64
Total, New South Wales	1,084	1,024	1,010	1,025	1,218	1,415	1,527	1,594	1,408	1,429	1,201	963	14,89
				F	PERSO	NS		,					
Metropolis Balance of Cumberland Cumberland North Coast Newcastle Urban Area Balance of Hunter and	1,400 49 1,449 111 132	1,428 39 1,467 86 112	1,371 29 1,400 90 130	1,423 40 1,463 95 121	1,636 51 1,687 98 135	1,938 55 1,993 123 188	2,106 56 2,162 154 169	2,263 58 2,321 134 198	1,871 47 1,918 114 194	1,868 35 1,903 126 170	1,506 43 1,549 122 119	1,252 29 1,281 80 113	20,062 533 20,593 1,783
Manning Hunter and Manning South Coast	150 282 111	132 244 103	141 271 95	142 263 123	174 309 114	201 389 144	239 408 140	228 426 168	245 439 125	210 380 142	161 280 114	130 243 100	2,153 3,934 1,47
Northern Tableland Central Tableland Southern Tableland North Western Slope Central Western Slope South Western Slope	43 117 42 40 39 89	40 100 53 31 36 96	33 97 29 49 45 58	39 104 47 46 41 89	44 148 60 47 51 100	48 151 58 55 47 96	51 181 45 52 53 128	71 161 67 55 61 118	45 161 62 54 47 103	35 149 38 71 43 123	38 143 51 42 57 99	28 95 46 39 41 89	51 1,60 59 58 56 1,18
North Central Plain Central Plain Riverina Western Division Lord Howe Island	17 20 62 36	13 16 47 34	22 14 49 29	26 18 44 42 1	19 31 58 47	18 20 63 42	24 28 56 52	29 19 72 48	22 16 55 35	24 23 72 38 1	35 21 52 42	19 16 51 36 1	26 24 68 48
Lord Howe Island													
Total, excluding Metropolis	1,058	938	910	1,018	1,177	1,309	1,428	1,487	1,325	1,300	1,139	913	14,002

No. 44. Deaths by Ages, 1955

(Excluding Still-births)

	Ŋ	1e tropoli s		New	South W	ales.			Metropol	is.	New	South W	ales.
Age at Death.	Males.	Females.	Persons.	Males.	Females.	Persons.	Age at Death.	Males.	Females.	Persons.	Males.	Females.	Persons.
Under i week	288	212	500	647	471	1,118	55 years	162	88	250	259	149	408
I week and under	40	22	70	92	78	170	56 ,,	166 169	79 88	245 257	281 290	113	394 428
I month	40 37	3 ² 25	72 62	99		149	57 ,,	175	110	285	305	166	471
3-5 ,,	55	23	/ 78 102	113 121	110	182 231	59 ,,	201	119	320	290		47I
6-II ,, Under I year	$\frac{5^2}{47^2}$	342	814	1,072		1,850	Total, 55–59 years	873	484	1,357	1,425	747	2,172
ı year	36	44	80	92	86	178	60 years	195 202	131	326 315	304 337	182	486 522
2 years	35	26	61 42	81 46	46 33	127 79	62 ,,	255	161	416	392	233	625
3 ,,	16	1	23	37	29	66	63 ,,	270 295	159 173	429 468	449 466	260 260	709 726
Total under 5 yrs.	581	439	1,020	1,328	972	2,300	Total, 60-64 years		737	1,954	1,948	1,120	3,068
5 years	5		16 16	15		32	65 years	331	183	514	525	287	812
7 ,,	10			27 30		41 46	66 ,,	260 335	2I3 200	473 535	455 524	324 337	779 861
8 ,,	15			26 16	1	40	68 ,,	319	226	545	529		864
9 ,, Total, 5–9 years	53			114		188	69 ,,	331	224	555	567	343	910
10 years	7			14		26	Total, 65–69 years		1,046	2,622	2,600	1,626	4,226
II ,,	12	6	18	24	II	35	70 years	32I 280	239	560 482	512 489		888 814
12 ,,	5 8			16		22 26	72 ,,	290	257	547	503	399	902
14 ,,	9	5	14	26		43	73 ,,	326	258 268		522 540		925 962
Total, 10–14 years	41	-				152	Total, 70-74 years		1,224	2,748	2,566		4,491
15 years	13			1		39 56	75 years	275	298		495	448	943
17 ,,	16	. 1		38		46	76 ,,	24I 222			460 399		862 786
18 ,,	22	1 -	-	60	15	75 58	77 ,,	221	- /		394		
Total, 15–19 years	92			213		274	79 ,,	228	254		419		818
20 years	10		17	32		43	Total, 75–79 years		·	2,459	2,167	2,041	4,208
21 ,,	22	4	26	52	12	64	80 years	191		422	350		719
22 ,,	15			1		57 71	82 ,,	176		0,0	337		1 0 1
24 ,,	18			43		56		131			263 301		
Total, 20–24 years	84	34	118	217	74	291	Total, 80–84 years						3,298
25 370250		6	177	27	15	52	85 years	141					555
25 years 26 ,,	11	1	- /		1 0	52 65	86 ,,	106	192	298	215	285	500
27 ,,	25	12	37	52		71 78		96	1		1		
28 ,,	29 27	13		54 51		66	89 ,,	. 64					331
Total, 25–29 years	106			241	91	332			-		922	1,163	2,085
						000	90 years	64	1		1	1	10
30 years	30	1		55 55		82 84		43	1 .				188
32 ,,	24	18	42	58	34	92		36			1	1	-50
33 ,,	34		1 .			92	II	-			<u>-</u>	-	806
Total, 30-34 years	136					460		15			-	-	
						0-	96 ,,	12	1 -	30	IÇ	18	37
35 years 36 ,,	31					80 93	- 0	I					
37	33	24	57	59	37	96	99 ,,		7	7		11	15
38 ,,	33		01				1 200000, 95 99 900000					-	
Total, 35–39 years	162			-	_	511	loo years	2 I	1	2 I			
							102 ,,		I	I		I	_
40 years	47					135 132			2	2		2	2
41 ,,	43 6 ₂			118	63			3					
43 ,,	72 67	43	115			179	Age not stated						
44 ,,		-	·			819	(Adults)	6				-	
Total, 40–44 years			493		313		All Ages	10,513	8,583	19,096	18,670	13,883	32,553
45 years	68	3-				222	Summary—						
46 ,,	90	0-		1	1 0		Under 6 years	586	450	1,036	1,343	989	2,332
47 ,,	87	39	126	158	85	243	6 and under 15 years						
49	103					271	15 and under 21	89			196	112	308
Total, 45–49 years	425	238	663	738	437	1,175	J comme	102	46	148	245	72	317
50 years	118	48	166	184	84	268	years	0.0	2,276	6,161	6,632	3,663	10,295
51 ,,	91	51	142	155	84	239	65 years and			1			
52 ,,	108	-				290 325		5,845	5,755	11,600	10,240	9,044	19,290
54 ,,	159	86		1	139	388	(Adults)	- 6					
Total, 50-54 years	601	314	915	992	518	1,510	All Ages	10,513	8,583	19,096	18,670	13,883	32,553
		1	1	1	1	1	[1	1	1	1		1	

No. 45. Deaths by Ages, 1956

(Excluding Still-births)

		Metropolis	s.	New	South V	Vales.			Metropolis	3.	Nev	w South V	Vales.
Age at Death.	Males.	Females.	Persons.	Males.	Females	Persons	Age at Death.	Males.	Females.	Persons.	Males.	Females	. Persons.
Under I week	296	214	510	659	458	1,117	55 years	. 142	57	199	265	III	376
I week and under I month	34	38	72	93	75	168	56 ,,	. 190	97	287 255	317 254	164	481 376
I-2 months	38	25	63	83	67	150	58 ,,	184	126	310	315	183	498
3-5 ,, 6-11 ,,	38 35	37	75 64	85 88	90 79	175 167	59 ,, Total, 55–59 years	879	494	$\frac{322}{1,373}$	329 1,480	$\frac{178}{758}$	$\frac{507}{2,238}$
Under 1 year	441	343	784	1,008	769	1,777	60 years		119	340	342	189	531
ı year	39 16	19 25	58 41	105 52	75 45	180 97	61 ,,	208	114	322	334	175	509
3 ,,	14	14	28	48	28	76	62 ,,	235 256	138	373 426	376 432	203	579 694
4 ,,	15	15	30	26	32	58	64 ,	250	178	428	427	294	721
Total, under 5 years	525	416	941	1,239	949	2,188	Total, 60-64 years	1,170	719	1,889	1,911	1,123	3,034
5 years	15	5	20	25	9	34	65 years	279	191	470	489	288	777
6 ,,	7 15	6 I	13	19 29	11	30 38	67 ,,	276 323	199	475 539	454 496	318	772 829
8 ,,	8	5	13	21	II	32	68 ,,	311	224	535	548	356	904
9 ,,		4			9	26	69 ,, Total, 65–69 years	348	264	612	577	$\frac{387}{1,682}$	964
Total, 5–9 years	58	21	79		49	160	70 years	$\frac{1,537}{327}$	269	2,63I 596	$\frac{2,564}{557}$	434	991
io years	2 II	3	5 16	8	6 14	14	71 ,,	335	236	571	542	382	924
11 ,,	18	5 8	26	27	18	31 45	72 ,, 73 ,,	326 358	280 273	606 631	559 591	438 429	997 1,020
13 ,,	3 8	3	6	18	6	24	74 ,,	329	290	619	538	460	998
Total vo va voors		3	II	I5	7	- 22 - 726	Total, 70-74 years	1,675	1,348	3,023	2,787	2,143	4,930
Total, 10–14 years	42	22	64	85	51		75 years	307	273	580	548	439	987
15 years	6	5 5	11	20 26	7	27 40	76 ,, 77 ,,	317 257	309 250	626 507	546 435	496 411	1,042 846
17 ,,	15	4	19	40	9	49	78 ,,	253	263	516	451	418	869
18 ,,	18	6	24	38 31	II I4	49 45	79 ,, Total, 75–79 years	337	295 T 200	532	409	464	873
Total, 15–19 years	64	31	95	155	55	210	80 years	$\frac{1,371}{232}$	291	2,761	2,389 408	2,228	4,617 841
							81 ,,	197	274	523 471	359	433 414	773
20 years	16	8	24 21	48	15 21	63 49	82 ,, 83 ,,	183 165	264	447	329	390	719
22 ,,	25	IO	35	59	19	78	84 ,,	156	232 252	397 408	311	364 393	675 711
23 ,,	20	5 5	25 25	48 48	15	6 3	Total, 80-84 years	933	1,313	2,246	1,725	1,994	3,719
Total, 20–24 years	92	38	130	231	86	317	85 years	137	219	356	255	331	586
	21		28			61	86 ,, 8 ₇ ,,	133 95	207 161	340 256	247 188	3 ¹ 4 232	561 420
25 years 26 ,,	18	7	30	44 40	17 24	64	88 ,,	79	156	235	147	250	397
27 ,,	16	9	25 36	4I 44	20 25	61 69	89 ,, Total, 85–89 years	77	107	184	134	172 T 200	306
29 ,,	16	16	32	38	26	64	90 years	<u>521</u> 49	92	1,371	971	1,299	2,270
Total, 25–29 years	90	6I	151	207	II2	319	91 ,,	35	69	104	70	IIO	180
30 years	28	18	46	59	30	89	92 ,,	45 23	77 51	74	74 48	103	177
31 ,,	27	17	44	56	27	83	94	12	33	45	36	52	88
32 ,,	20 19	12	32 35	54 48	31	85 86	Total, 90–94 years	164	322	486	325	490	815
34 ,,	39.	12	51	66	27	93	95 years 96 ,,	16 12	35	51	34	53	87
Total, 30-34 years	133	75	208	283	153	436	97 ,,	4	20	33	20	31 24	33
35 years	33	29	62	54	40	94	98 ,, 99 ,,	6	9	15	II	17	28
36 ,,	28 46	25 19	53 65	48 73	42 41	90	99 ,, Total, 95–99 years	3 	$\frac{4}{89}$	7	<u>5</u> 	131	210
38 ,,	30	23	53	68	41	109	100 years	4	2	6	7	3	10
39 ,,	48		74	83	53	136	101 ,,		I	I	I	2	3
Total, 35–39 years	185	122	307	326	217	543	102 ,,		3	3	I	4	5
40 years	45	30	75	79	53	132	105 ,,	I	I	2	I	I	2
41 ,,	56 64	45 37	101	95 110	62 60	170	T otal, 100–105 yrs.	5_	7	12			21
43 ,,	73	38	III I22	123	65 86	188	Age not stated						
44 ,, ···	69	53				196	(Adults)	3		3_	8		8
Total, 40–44 years	307	203	510	517	326	843	All Ages	10,813	9,249	0,062	19,166	14,898	34,064
45 years	92 61	49 56	141	159	83	242							
47 ,,	87	43	130	146	68	214	Summary—						
48 ,,	85	51 72	136	155	91	246 290	Under 6 years 6 and under 15	540	421	961	1,264	958	2,222
Total, 45–49 years	433	271	704	757		1,207	years	85	38	123	171	91	262
-					450		15 and under 21 years	80	30	119	202	70	272
50 years	94	79 60	173	166	128 99	294 295	21 and under 65		39		203	70	273
52 ,,	128	83	211	224	137	361	years 65 years and	3,858	2,338	6,196	6,670	3,801	10,471
53 ,,	114	63 78	214	206	118	315	over	6,247	6,413	2,660	10,850	9,978	20,828
Total, 50-54 years	585	363		1,006	591	1,597	Age not stated (Adults)	3		3	8		8
								10,813				14,898	
		į				[[.				7

No. 46. Principal Causes of Death, N.S.W.: Number and Rate, 1955

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

							Num	ber of Dea	iths.		Rate.*	
International Code Number.	Cau	se of Deat	h.				Males.	Females.	Persons.	Males.	Females.	Person
001—E999	All Causes						18,670	13,883	32,553	10,643	7,987	9,321
001-008	Tuberculosis of respiratory	system			•••		179	57	236	102	33	68
010-019	Tuberculosis, other forms						7	9	16	4	5	
020-029	Syphilis and its sequelae				***		35	4	39	20	2	1
040	Typhoid fever											
045048	Dysentery, all forms				***		8	I	9	5	I	
050, 051	Scarlet fever and streptoco						I		I	I		
	Diphtheria	occur bor	***		***		9	5	14	5	3	
055	Whooping cough							2	2		I	-
056		•••			•••		15	17	32	9	10	
°57 °80	Acute poliomyelitis			•••			6	2	8	3	I	
	Measles				•••		3	I	4	2	I	
085				•••								
100108	Typhus and other ricketts						I		I	I		
110-117	Malaria		time and	I more		•••	72	45	117	41	26	3
†	All other diseases classified						12	43	11/	7-		1
140-205	Malignant neoplasms, inclu	iding ne	oplasms				0 177	2,086	4 555	1,409	1,200	1,30
	haematopoietic tissues			***	***	• • •	2,471		4,557		,	2,50
210-239	Benign and unspecified ne		• • •	* * *	•••	• • •	47	56		27 81	32	II
260	Diabetes mellitus				• • •	• • •	142	241	383	1	139	1
290-293	Anaemias	***		***	***	***	42	79	121	24	45	- 3
330-334	Vascular lesions affecting	central 1	nervous	systei	m		2,052	2,418	4,470	1,170	1,391	1,28
340	Meningitis, except mening	ncoccal	and tub	ercul	ous		30	18	48	17	IO	1
400-402	Rheumatic fever				***		12	15	27	7	9	
410-416	Chronic rheumatic heart d	isease			***		117	152	269	67	87	7
420-422	Arteriosclerotic and degen		heart dis	sease	***	***	5,673	3,485	9,158	3,234	2,005	2,62
430-434	Other diseases of heart				***		681	490	1,171	388	282	33
440-443	Hypertension with heart of						396	434	830	226	250	23
444-447	Hypertension without me	ntion of	heart	•••	***		224	204	428	128	117	12
480-483	Influenza			•••	***		22	24	46	13	14	1
490-493	Pneumonia				***		748	499	1,247	426	287	3.5
500-502	Bronchitis		• • •				273	95	368	156	55	IC
540-541	Ulcer of stomach and duo	denum	• • •				188	67	255	107	39	1 2
550553	Appendicitis						41	28	69	23	16	2
560, 561, 570	Intestinal obstruction and						131	105	236	75	60	(
	Gastritis, duodenitis, ente			excer	ot diarr	hoea	.[1
543, 571, 572	of newborn		***	CACCI			105	93	198	60	54	
= 0 =							100	53	153	57	30	1
581		• • •	• • • •	• • •	***		200	244	536	166	140	I.
590-594	Nephritis and nephrosis		• • • •	***	• • •		T60		162	92		
610	Hyperplasia of prostate		histh an	 d +ba	nnarna		•	55	55		32	1 :
640689	Complications of pregnand		on than	и ине	puerpe	iiuii	231	185	416	132	106	1
750-759	Congenital malformations			lanta	oia.	• •	221	169	400	132	97	I
760-762	Birth injuries, post-natal					**		26	55	17	15	
763-768	Infections of the newborn						•				-3	
769—776	Other diseases peculiar t	-					262	255	618	207	147	I
	unqualified			1 I C		1	,	255		1	7/	-
780-795	Senility without mention							313	555	138	180	I
	known causes	***	***	***	•••				2,657	856	664	7
Residual	All other diseases		***	***	• • •		6.0	1,155	806	369	91	1 .
E810—E835	Motor vehicle accidents	• • •	• • •	• • •	***	• •	. 648	158	000	309	91	2
E800—E802 \	All other accidents						. 798	397	1,195	455	228	3
E840—E962 }	All other accidents		•••	• • • •	•••		1			.55		
E963, E970-\	Suicide and self-inflicted i	ninry					. 299	119	418	170	68	I:
E979.	Suicide and seit-ministed i	11) 411 9	•••		•••					,		
E964—E965 🕽	Homicide and operations	of war					. 42	22	64	24	13	
E980-E999	Homicide and operations	OI WAI		• • •	• • • •		1		1 "			

^{*} Number of deaths per 1,000,000 of mean population. † Categories 030-039, 041-044, 049, 052-054, 058-074, 081-084, 086-096, and 120-138.

No. 47. Principal Causes of Infant Deaths*: Number and Rate, 1955

		Nun	aber of Deaths.	Rate.†	
International Code Number.	Cause of Death.	Metro-polis.	Re- mainder of State.	Metro-polis. Re-mainder of State.	N.S.W.
001—E999	All Causes	814	1,036 1,850	22:76 26:81	24.86
001-138	Infective and parasitic diseases	13	II 24	0.36 0.29	0.32
340	Meningitis, except meningococcal and tuberculous	12 58	13 25 86 144	0.34 0.33	0.34
490493	Pneumonia, age 4 weeks and over	50	86 144	1.02 2.23	1.94
571	Gastro-enteritis and colitis, except ulcerative, age 4 weeks			0.05	0.87
	and over	9	44 53	0.25 1.14	0.41
750-759	Congenital malformations	141	158 299		4.02
760, 761	Birth injuries	119	142 261	3.33 3.67	3.21
762	Post natal asphyxia and atelectasis	65	74 139		1.87
763	Pneumonia of newborn	19	30 49		0.66
764	Diarrhoea of newborn	I	I 2	0.03 0.03	0.03
769	Neonatal disorders arising from maternal toxaemia	10	25 35 28 51		0.47
770	Haemolytic disease of newborn (erythroblastosis)	23		0.64 0.72	0.69
776	Immaturity unqualified	203	246 449	5.68 6.37	6.03
765—768 \ 771—775 }	Other diseases peculiar to early infancy	34	52 86	0.94 1.32	1.15
Residual	All other diseases	79	88 167	2.22 2.27	2.23
E800—E999	Violence	28	38 66	0.78 0.98	0.89

^{*} Deaths of children under one year of age. † Number of Deaths per 1,000 live births.

No. 48. Principal Causes of Death, N.S.W.: Number and Rate, 1956

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

International	Cause	of Deat	h				Num	aber of De	aths.		Rate.*	
Code Number.	Cause	of Death					Males.	Females.	Persons.	Males.	Females.	Persons
001—E999	All Causes						19,166	14,898	34,064	10,729	8,419	9,580
001-008	Tuberculosis of respiratory	systen	1				228	71	299	128	40	84
010-019	Tuberculosis, other forms				• • •	• • •	15	II	26	8	6	7
020-029	Syphilis and its sequelae				• • •	• • • •	36	9	45	20	5	13
040				• • •	• • •	• • • •	• • •			• • • •	т	
045048					• • •	• • • •	• • •	I	I	• • • •	I	• • • •
050, 051	Scarlet fever and streptoco				• • •	• • • •		1 2	5	2	I	
055	Diphtheria	• • •	• • •	• • •	• • •	• • • •	3	3	3		2	I
056	Whooping cough		• • •	• • •	• • •	• • • •		12				
057	Meningococcal infections		• • •		• • •	• • • •	12		24 16	7	7	7
080	Acute poliomyelitis			• • •	• • •	• • • •	9	7	20	5	4	4
085	Measles				• • •	• • • •	II	9			5	
100—108	Typhus and other rickettsi					• • • •						
110-117					···	• • • •		64	118		36	
†	All other diseases classified					hatio	54	04	110	30	30	33
140-205	Malignant neoplasms, incl						2,508	2,228	1 726	1,404	I,259	T 222
	and haematopoietic tissu					• • •			4,736	26	31	1,332
210—239	Benign and unspecified neo				• • •		47 150	55 271	42I	84	153	118
260	Diabetes mellitus					• • •	62	67	129		38	36
290-293	Anaemias				•••	• • •	2,066	2,640	4,706	35		
330-334	Vascular lesions affecting of					• • •	2,000	, ,		1,157	I,492 II	1,323
340	Meningitis, except meninge					• • •		19	45 11	15		13
400-402	Rheumatic fever						5			3	3	3 80
410-416	Chronic rheumatic heart d			1	• • •		126	159	285	71	90 2,163	
420-422	Arteriosclerotic and degene					• • •	5,885	3,827	9,712	3,295	, ,	2,731
430-434				• • •	• • •	• • •	774	553	1,327	433	313	373
440-443	Hypertension with heart d		1			• • •	482	459	94I 46I	128	259	265
444-447	Hypertension without men					• • • •	229 16	232 15	31	9	131	130
480-483	Influenza		• • •			• • •	763	544	1,307	427	307	368
490—493	Pneumonia	• • •		• • •	• • •		293	89	382	164	50	107
500—502	Bronchitis	1				• • •	195	84	279	100	47	78
540-541	Ulcer of stomach and duoc			• • •		• • •		1	68	24	14	19
550-553	Appendicitis			• • •	• • •		43	25 92	225		52	63
560, 561, 570	Intestinal obstruction and				ot diam	·hoon	133	92	223	74	34	03
543, 571, 572	Gastritis, duodenitis, enter	···			pi dian	noea	85	. 91	176	48	51	49
-0-	of newborn Cirrhosis of liver			• • •			130	50	180	73	28	51
581							251	220	471	141	124	132
590—594	1				• • • •		134		134	75	124	38
610					Duarna	···		58	58		33	16
640—689	Complications of pregnanc						224	184	408	125	104	115
750—759	Congenital malformations						231	157	388	129	89	109
760-762	Birth injuries, post-natal a					• • •		29	64	20	16	18
763—768	Infections of the newborn		infono				35	29	04	20	10	10
769—776	Other diseases peculiar to			y, and	111111111111111111111111111111111111111	-	275	262	637	210	148	179
	unqualified		hogia	:11 dof:	nod on	 d un	375	202	037	210	140	1/9
780—795	Senility without mention	1	mosis,	m-deni			269	297	566	151	168	TEO
Destination	known causes			***	• • •		1,506	1,230	2,736	843	695	159 769
Residual	All other diseases	• • •		• • •	• • •	• • •	609		803	,	110	226
E810—E835	Motor vehicle accidents	• • •				• • •	009	194	003	341	110	220
E800—E802	All other accidents						764	419	1,183	428	237	333
E840—E962 { E963, E970- { E979.	Suicide and self-inflicted in	njury					337	132	469	189	75	132
E979. E964—E965 \ E980—E999 \	Homicide and operations	of war					44	20	64	25	II	18

No. 49. Principal Causes of Infant Deaths *: Number and Rate, 1956

		Nun	mber of Deatl	hs.		Rate.†	
International Code Number.	Cause of Death.	Metro-polis.	Re- mainder of State.	N.S.W.	Metro-polis.	Re- mainder of State.	N.S.W.
001—E999	All Causes	784	993	1,777	21.33	25.49	23.47
001—138	Infective and parasitic diseases	7	24	31	0.13	0.62	0.40
340	Meningitis, except meningococcal and tuberculous	I 2	7	19	0.33	0.18	0.25
490-493	Pneumonia, age 4 weeks and over	61	81	142	1.66	2.08	1.88
571	Gastro-enteritis and colitis, except ulcerative, age 4 weeks		1				
0,	and over	14	21	35	0.38	0.54	0.46
750-759	Congenital malformations	134	148	282	3.65	3.80	3.72
760, 761	Birth injuries	114	132	246	3.10	3.38	3.25
762	Post natal asphyxia and atelectasis	62	80	142	1.69	2.05	1.87
763	Pneumonia of newborn	30	28	58	0.81	0.72	0.77
764	Diarrhoea of newborn		2	2		0.05	0.02
769	Neonatal disorders arising from maternal toxaemia	10	26	36	0.27	0.66	0.48
770	Haemolytic disease of newborn (erythroblastosis)	19	24	43	0.52	0.62	0.57
776	Immaturity unqualified	222	257	479	6.04	6.60	6.33
765 - 768 $771 - 775$	Other diseases peculiar to early infancy	29	54	83	0.79	1.40	1.09
Residual	All other diseases	52	82	134	1.41	2.10	1.79
E800—E999	Violence	+0	27	45	0.49	0.69	0.59

^{*} Deaths of children under one year of age. † Number of deaths per 1,000 live births.

^{*} Number of deaths per 1,000,000 of mean population. † Categories 030–039, 041–044, 049, 052–054, 058–074, 081–084, 086–096, and 120–138.

^{*58200—9} K5181

STATISTICAL REGISTER

No. 50. Causes of Death, N.S.W., 1953 to 1956

	(Classified according to the Sixth F			1953.		10011146	1954.	130 01 0		1955.			1956.	
International Code Number.	Cause of Death,	-	Males.	Fe-	Per-	Males.	Fe-	Per-	Males.	Fe-	Per-	Males.	Fe-	Per-
				males.	sons.		males.	sons.		males.	sons.		males.	sons.
001-E999	ALL CAUSES	1	7,871				14,188	32,444	18,670		32,553	19,166		34,064
001–138	I. Infective and Parasitic Diseases	•••	539	254	793	448	228	676	336	143	479	369	190	559
001-019	Tuberculosis		314 294	96 80	410 374	258 244	89 80	347 324	186 179	66 57	252 236	243	82 71	325 299
001	With mention of occupational disease of lung		10		10	10		10	2		2	4		4
002-008	Without mention of occupational disease of lu	ıng	284	80	364	234	80	314	177	57	234	224	71	295
010-019 010	Other forms	***	20	16	36 12	14	9	23	5	9	16	15	<i>11</i>	6
011 012 013	Intestines, peritoneum and mesenteric glands Bones and joints, active or unspecified		$\frac{1}{3}$	2 3	3 6	4	2	6	2	1	1 3	3 2	$\frac{1}{4}$	6
014 015	Bones and joints, late effects Skin and subcutaneous cellular tissue Lymphatic system			₁			•••			•••			•••	
016 017	Genito-urinary system Adrenal glands		5 1	2	7	3	2	5		2	2	3	2	5 1
018 019	Other organs Disseminated tuberculosis		3		6	1 3	1	1 4		1	1	1 2		1 3
020	Syphilis and its sequelae— Congenital syphilis		2	1	3									
021 022, 023	Early syphilis		40	 11	 51	33		41	20	· · · · · · · · · · · · · · · · · · ·	21	22	5	27
024 025 026	Tabes dorsalis General paralysis of insane Other syphilis of central nervous system		$\begin{bmatrix} 1\\13\\6 \end{bmatrix}$	 5 1	1 18 7	10	$\frac{1}{2}$	1 12 3	6 4	$^{^{2}}_{1}$	8 5	4 7 1	1 1 1	5 8 2
027-029	All other forms			1	í	3	3	6	1		1	2	1	3
030-035 036-039	Gonococcal infection and other venereal diseases— Gonococcal infection All other venereal diseases	:::	1	•	1									
	Infectious diseases commonly arising in intesti	. 7.					•••			•••				
040 041	tract— Typhoid fever Paratyphoid fever			3	6	2		2						,
042 043.	Other Salmonella infections Cholera			1	1	3	1	4	1		1			1
044 045	Brucellosis (undulant fever) Bacillary dysentery		2		2	3	7	10				1		1 1
046 047 048	Amoebiasis Other protozoal dysentery Unspecified forms of dysentery		$\begin{bmatrix} 2 \\ \\ 4 \end{bmatrix}$		4	4		5	2		2			
049	Food poisoning (infection and intoxication)		• • •	•••								***	1	1
050 051	Other bacterial diseases— Scarlet fever Streptococcal sore throat			$\frac{1}{2}$	1 3						,		1	1
052 053	Erysipelas Septicaemia and pyaemia		1 11	2 16	3 27	8	10	18	1 14	2 9	3 23	1 12	 1 13	2 25
054 055	Bacterial toxaemia Diphtheria		17	$\frac{1}{16}$	1 33	10	11	21	9	5	14	1 3		1 5
056 057 058	Whooping cough Meningococcal infections Plague		$\frac{3}{18}$	$\frac{4}{20}$	7 38	$\frac{1}{25}$	2 26	3 51	15	2 17	32	12	3 12 	3 24
059 060	Plague Tularaemia Leprosy			•••								•••		
061 062	Tetanus	• • •	19	8	27	14	4	18	16	3	19	7	6	
063 064	Gas gangrene Other bacterial diseases		1		1		1	1						
072	Spirochaetal diseases, except syphilis— Well's disease			1	1									
070, 071, 073, 074	All other spirochaetal diseases, except syphilis Diseases attributable to viruses—	•••	•••	2	2	1		1		•••				•••
080 081	Acute poliomyelitis Late effects of acute poliomyelitis		35 1	$^{17}_{2}$	52 3	16 1	. 13	29 1	6	2 1	8 2	9	7	16
082 083 084	Acute infectious encephalitis Late effects of acute infectious encephalitis Smallpox		5	$\frac{4}{1}$	9	6	3	9	5 3	2 2	7 5	7	8	15 1
085 086	Smallpox Measles Rubella (German measles)		 4 1	6	10 1	16	12	28	3	1	4	111	9	20
087 088	Chickenpox		1 4	$\frac{2}{1}$	3 5		1 2	1 2		3	3		1 4	1 4
089 090 091	Mumps Dengue Yellow fever										1	2	•••	2
092 093	Infectious hepatitis Glandular fever (infectious mononucleosis)		7	14	21 1	10	14	24	14	13	27	6	$\frac{11}{2}$	17 2
094 095 096	Rabies										2		 ₁	2
100-108	Other diseases attributable to viruses Typhus and other rickettsial diseases		1		2			1		•••				,
110-117	Malaria		1		1	3		3	1		1	1	• • •	1
123	Other infective and parasitic diseases— Schistosomiasis													
125	Hydatid disease—													
	Liver		3 1	$_{1}^{1}$	4 2	2	2 1	4 2	5 1		5 2	3 3		3 4
127 129	Filariasis													
$ \begin{array}{c c} 124, 126, \\ 128, 130 \\ 120-122, \end{array} $	All other diseases due to helminths		3	2	5	4	5	9	2		2	2	5	7
131-138	All other infective and parasitic diseases		9	10	19	6	5	11	6	8	14	7	7	14
140-239 140-199	II. Neoplasms		2,453 2,190	2,249 2,031	4,702 4,221	2,457	2,215 1,997	4,672 4,222	2,518 2,291	2,142 1,950	4,660	2,555 2,313	2,283 2,085	4,838
	Buccal cavity and pharynx—			2,001						1,000				
140 141	Lip Tongue		11 19	8	11 27	10 21	2 3 2	12 24	7 27	6 5	7 33 15	7 15 6	2 4 4	9 19 10
$142 \\ 143 \\ 144$	Salivary gland Floor of mouth Other parts of mouth and mouth unspecified		2 2 8	1	3 2 9	7 3 8	6	9 3 14	10 2 9	2	15 2 11	10	3 4	7 14
145 146	Oral mesopharynx		9	2 3	11 6	6 7	1 3	7 10	5 3	5 2	10 5	6 3	2	8 5
147 148	Hypopharynx Pharynx unspecified		 18	1	19	14	1 5	3 19	10 10	1	2 11	9	4	13
1						1 .								

No. 50. Causes of Death, N.S.W., 1953 to 1956 (continued)

International			1953.			1954.			1955.			1956.	
Code Number.	Cause of Death.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.
150 151 152 153	II. Neoplasms (continued)— Malignant Neoplasms (continued)— Digestive organs and peritoneum— Oesophagus Stomach Small intestine including duodenum Large intestine except rectum— Appendix Caecum	64 453 5	31 289 7 	95 742 12 	55 416 10 	30 278 6	85 694 16 2 53	70 458 10 	21 264 8 1 23	91 722 18	39 434 9 	29 274 7 	68 708 16
154 155 156 157 158 159	Colon not elsewhere classified Hepatic flexure Ileocaccum Sigmoid flexure Splenic flexure Rectum Biliary passages and of liver (primary) Liver (secondary and unspecified) Pancreas Peritoneum Unspecified digestive organs	189 3 39 1 130 19 40 117 7	236 43 2 89 46 36 77 4 3	425 3 82 3 219 65 76 194 11 4	213 2 1 32 4 123 22 41 110 10 4	239 2 38 4 74 45 34 80 10 4	452 4 1 70 8 197 67 75 190 20 8	159 3 29 2 124 28 34 114 7	225 3 1 38 1 87 38 28 81 10	384 6 1 67 3 211 66 62 195 17 5	196 4 42 2 103 27 47 120 9 4	250 1 40 3 96 50 40 86 13 2	446 5 82 5 199 77 87 206 22 6
160 161 162 163 164 165	Respiratory system— Nose, nasal cavities, middle ear and accessory sinuses	10 39 138 203 5	5 7 17 63 3 1	15 46 155 266 8 1	3 31 139 243 6 7	5 8 29 38 3	8 39 168 281 9 10	7 28 165 262 7 3	4 6 29 31 4 4	11 34 194 293 11 7	6 36 198 264 7 4	1 8 25 43 3 2	7 44 223 307 10 6
170 171 172 173 174 175 176 177 178 179 180 181	Breast and genito-urinary organs— Breast Cervix uteri Corpus uteri Other parts of uterus including chorion- epithelioma. Uterus unspecified Ovary, fallopian tube and broad ligament Other and unspecified female genital organs Prostate Testis Other and unspecified male genital organs Kidney Bladder and other urinary organs	258 19 10 56	401 113 22 4 120 136 18 	403 113 22 4 120 136 18 258 19 10 86 105	3 275 7 2 57 85	389 109 14 1 126 109 17 	392 109 14 1 126 109 17 275 7 2 84 130	1 279 17 4 53 84	411 94 24 1 109 96 9 	412 94 24 1 109 96 9 279 17 4 87 115	4 264 17 8 41 81	425 118 24 1 80 162 23 	429 118 24 1 80 162 23 264 17 8 76
190 191 192 193 194 195 196 197 198 199	Other and unspecified sites— Malignant melanoma of skin Other malignant neoplasm of skin Eye Brain and other parts of nervous system Thyroid gland Other endocrine glands Bone (including jaw bone) Connective tissue Lymph nodes, secondary and unspecified Other and unspecified sites	40 33 1 48 9 3 28 4	24 19 1 28 11 3 17 3 7 43	64 52 76 20 6 45 7 14 87	24 32 4 33 7 3 28 8 10 70	30 22 2 27 13 4 24 8 2 47	54 54 6 60 20 7 52 16 12 117	36 42 3 77 9 4 22 6 3 44	34 24 7 41 13 2 17 5 2	70 66 10 118 22 6 39 11 5	38 45 5 80 2 3 26 5 5 5 8	31 20 4 36 14 2 15 3 43	69 65 9 116 16 5 41 8 8
200 201 202 203 204 205	Neoplasm of lymphatic and haematopoietic tissues— Lymphosarcoma and reticulosarcoma Hodgkin's disease Other forms of lymphoma (reticulosis) Multiple myeloma (plasmocytoma) Leukaemia and aleukaemia Mycosis fungoides	33 4 10	24 24 2 7 76	59 57 6 17 185	52 25 5 9 75	24 19 3 12 68 2	76 44 8 21 143 2	31 37 5 16 91	25 19 5 13 71 3	56 56 10 29 162 3	39 29 4 14 109 	39 18 3 14 69	78 47 7 28 178
$ \begin{array}{c} 214,\ 215 \\ 213,\ 216,\ 217 \\ 223 \\ 210-212, \\ 218-222, \\ 224-229. \end{array} \} $	Benign neoplasm— Uterus All other female genital organs	 8 6	14 11 2 5	14 11 10	₈	14 6 5	14 6 13	 8 15	10 5 9	10 5 17 25	 15 11	12 9 13	12 9 28 18
233 234, 235 237 230–232, 236, 238, 239. 240–289	Neoplasm of unspecified nature— Uterus	 56 2	1 45 7	1 101 9 680	48 4 292	 52 4 876	 100 8 668	21 3	1 15 6	1 36 9 701	 16 5	 1 9 4 411	 1 25 9 694
240–241 242–245	ritional Diseases Allergic disorders— Hay fever and asthma All other allergic disorders	85 1	62	147	109	56	165	128	879 79	207	93	83	176
250 251 252 253 254	Diseases of thyroid gland— Simple goitre	 4 1	 1 14 8 	1 18 9	7 1 	3 10 5 4	17 6 4	 1 1 1	2 1 11 8 	2 1 12 9 1	 2 1	5 1 13 5 3	5 1 15 6 3
260 270 271 272 273 274 275–277	Diseases of other endocrine glands— Disorders of pancreatic internal secretion other than diabetes mellitus	 1 4 3	269 3 6 10 1	1 4 10 13	127 1 1 2 6	264 1 2 4	391 1 2 4 10 4	142 1 4 3	241 2 1 8	383 1 3 5 11 	150 2 2 2 2	271 1 4	3 2 6
280-286 287-289 290-299 290 291 292 293 294 295 296 297 298 299	Avitaminoses, and other metabolic diseases— Avitaminoses and nutritional deficiency states All other metabolic diseases IV. Diseases of the Blood and Blood Forming Organs Pernicious and other hyperchromic anaemias Iron deficiency anaemias (hypochromic anaemias) Other anaemias of specified type Anaemia of unspecified type Polycythaemia Haemophilia Purpura and other haemorrhagic conditions Agranulocytosis Diseases of spleen Other diseases of blood and blood forming organs	13 1 7 5 2 1 5 	15 9 91 45 1 19 10 5 8	38 24 128 58 2 26 15 7 1 13 2 2 2	22 12 51 13 4 6 13 4 4 3 2 2	18 5 90 39 22 12 15 5 9 4 3	40 17 141 52 6 18 28 9	24 16 57 17 11 11 13 2 1 6 2 2 2	21 5 93 31 2 17 29 3 7 1 3	45 21 150 48 3 28 42 5 1 13 3 5 9	23 8 79 25 1 24 12 1 10 3 2 1	18 7 89 38 1 17 11 7 7 5 1	411 15 168 63 2 41 23 7 7 1 17 8 3 3

No. 50. Causes of Death, N.S.W., 1953 to 1956 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

International			1953.			1954.			1955.			1956.	
Code Number.	Cause of Death.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per-
300-326	V. Mental, Psychoneurotic, and Personality Disorders	102	55	157	104	59	163	132	52	184	108	52	160
300-309 310-318	Psychoses	21	26 2	47 2	20 2	22 2	42	20 1	20 2	40	18	20 3	38 6
322 325	Disorders of character, behaviour and intelligence— Alcoholism Mental deficiency	64 17	17 10	81 27	65 17	17 17	82 34	72 38	21 9	93 47	66 21	21 8	87 29
$ \begin{array}{c} 320, 321, \\ 323, 324, \\ 326. \end{array} $	All other and unspecified character, behaviour and intelligence disorders	***				1	1	1	•••	1			
330 - 398	VI. Diseases of the Nervous System and Sense Organs	2,076	2,636	4,712	2,182	2,628	4,810	2,251	2,602	4,853	2,293	2,840	5,133
330-334	Vascular lesions affecting central nervous system	1,892 74	2,457 72	4,349 146	1,983	2,471 90	160	2,052	2,418 66	4,470	2,066	2,640 112	4,706 194
330 331 332 333 334	Subarachnoid haemorrhage	1,014 677	1,295 903 	2,309 1,580 	1,010 702 201	1,300 923 1	2,310 1,625 1 358	65 966 773 248	1,239 931 	131 2,205 1,704 430	944 786 254	1,275 1,095 1	2,219 1,881 1
340	Inflammatory diseases of central nervous system— Meningitis, except meningococcal and tuberculous	19	23	42	33	16	49	30	18	48	26	19	45
341	Phlebitis and thrombophlebitis of intracranial venous sinuses Intracranial and intraspinal abscess				1 5	2	3 6		1 3	1 9	1 9	2	3 10
343	Encephalitis, myelitis and encephalomyelitis (except acute infectious)	9	6	15	4	7	11	12	5	17	10	8	18
344 345	Late effects of intracranial abscess or pyogenic infection	9 6	3 9	12 15	3 8	1 16	4 24	1 9	3	4 18	8 5	3 12	11 17
	Other diseases of central nervous system—	49											
350 351 352	Paralysis agitans Cerebral spastic infantile paralysis Other cerebral paralysis	3	62 1 1	111 4 1	61 8 4	51 6	112 14 4	61 4 2	62 3	123 7 2	78 4 3	63 3 3	$\begin{array}{ c c c c }\hline 141 \\ 7 \\ 6 \\ \end{array}$
353 354–357	Epilepsy All other diseases of central nervous system	39 32	27 33	66 65	31 28	28 19	59 47	37 31	30 36	67 67	33 36	32 40	65 76
365	Diseases of nerves and peripheral ganglia— Erythroedema polyneuritica	2	3	5	3	1	4		3	3	1	1	2
360–364, 366 367–369	All other and unspecified forms of neuralgia and neuritis	4	1	5	4	3	7		3		3 2	3	6 2
370-379	Inflammatory diseases of eye	1		1							2	1	3
385	Other diseases and conditions of eye— Cataract	1		1	1		1		1	1		2	2
387 380-384,	Glaucoma					•••	•••	1	•••	1	2		
386, 388,	All other diseases and conditions of eye Diseases of ear and mastoid process—		•••		***	•••	***		***				
391-393 390, 394-398	Otitis media and mastoiditis All other diseases of ear and mastoid process	5	7		4	6		5	6	11 1	4	6	
400-468	VII. Diseases of the Circulatory System	7,177	4,904	12,081	7,366	5,129	12,495	7,547	5,138	12,685	7,932	5,644	13,57
400 401 402	Rheumatic fever— Rheumatic fever without mention of heart involvement	2	1 21 	3 36 	4 16 	2 11 	6 27	 12 	 14 1	 26 1	1 4 	6	1 10
410 411 412 413	Chronic rheumatic heart disease— Diseases of mitral valve	74 10 	103 4 1	177 14 1	62	115 4 	177 10	64	94 3 	158 9 	70 8 	104 9 	174 17
414 415 416	rheumatic Other endocarditis specified as rheumatic Other myocarditis specified as rheumatic Other heart disease specified as rheumatic	7 3 22	12 2 29	19 5 51	15 5 41	11 6 38	26 11 79	10 6 31	15 1 39	25 7 70	11 7 30	9 5 3 2	20 12 62
420 421 422	Arteriosclerotic and degenerative heart disease— Arteriosclerotic heart disease, including coronary disease	3,700 73 1,507	1,860 41 1,456	5,560 114 2,963	3,828 83 1,545	1,979 55 1,407	5,807 138 2,952	4,101 59 1,513	2,039 34 1,412	6,140 93 2,925	4,436 77 1,372	2,338 51 1,438	6,774 128 2,810
430 431 432 433 434	Other diseases of heart— Acute and subacute endocarditis	12 15 90 510	7 8 70 279	19 23 160 789	14 23 84 582	5 7 2 91 363	19 30 2 175 945	14 14 4 80 569	6 15 82 387	20 29 4 162 956	17 19 102 636	15 10 91 437	32 29 193 1,073
440-443 444-447	Hypertensive disease— Hypertension with heart disease Hypertension without mention of heart	523 255	443 251	966 506	457 219	465 242	922 461	396 224	434 204	830 428	482 229	459 232	941 461
450 451	Diseases of arteries— General arteriosclerosis Aortic aneurysm specified as non-syphilitic, and dissecting aneurysm	263	237 16	500 62	263	234	497	274	265 26	539 93	269 75	299 28	568
452 453 454 455 456	Other aneurysm, except of heart and aorta Peripheral vascular disease Arterial embolism and thrombosis Gangrene of unspecified cause Other diseases of arteries	6 2 2 2 2	2 4 4 4 3	10 6 6 5	5 2 6 4	2 1 6 3 12	6 8 9 16	8 7 11 12 10	1 4 3 6 9	9 11 14 18 19	5 6 8 9 6	7 3 7 4 9	15 15 15 15
465 460–464, 466 467 468	Diseases of veins and other diseases of circulatory system— Pulmonary embolism and infarction All other diseases of veins Other diseases of circulatory system Certain diseases of lymph nodes and lymph channels	20 13 2	15 25 4	35 38 6	20 18 3	11 21 1	31 39 4 5	27 26 2	21 20 2	48 46 4	28 20 4	24 25 1	52 45 45
470-527	VIII. Diseases of the Respiratory System	1 000	700	1,726	1,195	766	1,961	1,315	710	2,025	1,363	756	2,119
470-475	Acute upper respiratory infections	14	11	25	11	8	19	10	9	19	8	4	12
480-483	Influenza		19	57	76	54	130	22	24	46	16	15	3.
480 481	With pneumonia With other respiratory manifestations, and influenze unqualified	11 26	8	19	41 33	28 26	69 59	8	9	17 28	9 7	8 5	17
482	With digestive manifestations, but without respiratory symptoms			1			1					2	

No. 50. Causes of Death, N.S.W., 1953 to 1956 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

	(Classified according to the Sixth Rev		1953.			1954.		1	1955.			1956.	
International Code Number.	Cause of Death.	Males.	Fe- males.	Per-	Males.	Fe- males.	Per-	Males.	Fe- males.	Per-	Males.	Fe- males.	Per- sons.
	VIII. Diseases of the Respiratory System (continued)—										1	1	
483	Influenza (continued)— With nervous manifestations, but without digestive or respiratory symptoms				1		1		1	1			
490-493	Pneumonia	588	510	1,098	642	513	1,155	748	499	1,247	763	544	1,307
490 491	Lobar pneumonia Bronchopneumonia Primary atypical pneumonia	181 233 11	131 232 13	312 465 24	208 281 9	128 230 12	336 511 21	205 305 13	120 222 11	325 527 24	199 324 7	128 239 6	327 563 13
492 493	Pneumonia, other and unspecified	163 198	134 77	297 275	144 243	143 78	287 321	225 273	146 95	371 368	233	171 89	382
500-502	Bronchitis	26	25	51	29	13	42	36	24	60	32	23	55
501 502	Bronchitis unqualified Chronic bronchitis	30 142	20 32	50 174	29 185	23 42	52 227	25 212	22 49	261	21 240	22 44	284 284
510 511	Other diseases of respiratory system— Hypertrophy of tonsils and adenoids Peritonsillar abscess (quinsy)	5 2	2	7 2	7	5	12 1	9	6	15 1	2	4	6
512–517 518	Other diseases of upper respiratory tract Empyema	4 6 2	3	7 6	5	3 2 2	7 7	2 4	2 4	8	5 6	3 1 3	8 7 8
519 520 521	Spontaneous pneumothorax	8	₂	10	7		7	3 1 8	4	3 1 12	5 1 3	3	1 6
522 523	Pulmonary congestion and hypostasis Pneumoconiosis due to silica and silicates	32 47	40	72 47	34 41	56	90	40	39	79 54	49 41	54	103
524	(occupational) Other specified pneumoconiosis and pulmonary fibrosis of occupational origin					1	1	54		l l	1		1
525 526	Other chronic interstitial pneumonia Bronchiectasis	21 23 38	$\begin{array}{c} 1 \\ 24 \\ 9 \end{array}$	22 47 47	32 30 55	9 21 14	41 51 69	35 30 76	2 17 8	37 47 84	36 18 116	5 13 17	41 31 133
527 530–587	Other diseases of lung and pleural cavity IX. Diseases of the Digestive System	693	444	1,137	696	521	1,217	687	499	1,186	720	465	1,185
530–535 536–538 539	Diseases of buccal cavity and oesophagus— Diseases of teeth and supporting structures All other diseases of buccal cavity Diseases of oesophagus		2 2 1	2 2 7	3	2 5 3	5 5	1 1 5	1 3 10	2 4 15	1 1 3	1 4 2	2 5 5
540	Diseases of stomach and duodenum— Ulcer of stomach	121	32	153	124	43	167	120	52	172	127	64	191
541 542	Ulcer of duodenum	95	14	109	85 3 2	25	110	68 4	15 1	83 5 11	68 4 3	20 1 4	88 5 7
543 544 545	Gastritis and duodenitis Disorders of function of stomach Other diseases of stomach and duodenum	1 4	1	1 5	1 5	1 4 4	3 5 9	3 2 10	1	2 11	8	2 3	2 11
550-553	Appendicitis	49	28	77	42	22	64	41	28	69	43	25	68
560 561	Hernia of abdominal cavity— Hernia of abdominal cavity without mention of obstruction Hernia with obstruction	12 35	14 28	26 63	12 22	9 36	21 58	17 40	11 32	28 72	26 26	12 18	38
570	Other diseases of intestines and peritoneum— Intestinal obstruction without mention of hernia	62	55	117	75	58	133	74	62	136	81	62	143
571	Gastro-enteritis and colitis, except ulcerative, age 4 weeks and over	80	69	149	75	84	159	77	60	137	49	57	106
572 574, 575	Chronic enteritis and ulcerative colitis Anal fissure and fistula and abscess of anal and rectal region	17	31	48	22	28	50	25	25	50	33	30	63
576 577	Peritonitis Peritoneal adhesions Other diseases of intestines and peritoneum	5 14	9	8 23	4 1 17	$\begin{array}{c} 6 \\ 1 \\ 11 \end{array}$	10 2 28	15 12	3 13	18	7	8	11 22
573, 578	Diseases of liver, gallbladder, and pancreas—									4	3	6	9
580 581 584	Acute and subacute yellow atrophy of liver Cirrhosis of liver Cholelithiasis	13 99 19	5 38 40	18 137 59	11 100 23	5 48 51	16 148 74	100 19	53 42	153 61	130 34	50 33	180
585 582, 583, 586 587	Choleoystitis without mention of calculi Other diseases of liver, gallbladder and biliary ducts Diseases of pancreas	18 16 21	40 10 21	58 26 42	23 14 28	45 22 8	68 36 36	13 14 24	38 22 17	51 36 41	8 17 32	23 19 16	31 36 48
590-637	X. Diseases of the Genito-Urinary System	610	340	950	611	361	972	556	333	889	495	324	819
590-594 590	Nephritis and nephrosis	330 14	251 13	581 27	302 17	268 13	570 30	292 15	244 10	536 25	251 14	220 11	471 25
591 592	Nephritis with oedema, including nephrosis Chronic nephritis	9 27 5 3 2	8 211 19	17 486	16 240	6 218	22 458	235	9 196	15 431	189 42	$\begin{array}{c} 5\\174\\30\end{array}$	$\begin{array}{c} 10 \\ 363 \\ 72 \end{array}$
593 594	Other renal sclerosis			51	29	30 1	59 1	35 1		64	1		1
600 602, 604	Other diseases of urinary system— Infections of kidney Calculi of urinary system	45 23	50 9	95 32	67 27	56 6	123 33	45 17	38 12	83 29	55 16	68 14	123 30
601, 603 605	All other diseases of kidney and ureter Cystitis	2 8	7 3	9	8 5	4 11	12 16	8	2 7	10 15	9	2 3	11 14
606 607–609	Other diseases of bladder	8 13	ï	8 14	7 9	2	7 11	13		13	9	•••	9
610 611, 612 613-617	Diseases of male genital organs— Hyperplasia of prostate All other diseases of prostate All other diseases of male genital organs	178 3 		178 3 	183 2 1		183 2 1	162 7 2		162 7 2	134 7 1		134 7 1
	Diseases of breast, ovary, fallopian tube, and parametrium—												
620, 621 622–626	Diseases of breast		3	3		3	3		6	6		4	4
630	Diseases of uterus and other female genital organs— Infective diseases of uterus, vagina and vulva		3	3		1	1		3	3		2	2
631, 632 633 634–637	Malpositions of uterus Other diseases of uterus All other diseases of female genital organs		4 5 3	5 3		4 2 4	4 2 4		11 3 4	11 3 4		₄	7
640-689	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium		48	48		49	49		55	55		58	58
640, 641	Complications of pregnancy— Infections of genito-urinary tract during												
298 642.	pregnancy		12 1	12		8 1	8 1		7			1 9 1	1 9 1
643, 644 645 646–649	Ectopic pregnancy		3 1	3 1		2 4	2 4		5	5		4	4
650	Abortion— Without mention of sepsis or toxaemia	1	2	2		4	4		5	5		2	2
651	With sepsis		6			7	7		11	11		9	9

No. 50. Causes of Death, N.S.W., 1953 to 1956 (continued)

International			1953.			1954.			1955.			1956.	
Code Number.	Cause of Death.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per-
	XI Deliveries and Complications of Pregnancy, Childbirth and the Puerperium (continued)— Abortion (continued)—								-	4			
652 660	With toxaemia, without mention of sepsis Delivery without complication		1	1		2	2		1	1			
670 671	Delivery with specified complication— Delivery complicated by placenta praevia or ante- partum haemorrhage Delivery complicated by retained placenta		2	2		2 2	2 2		1 1	1 1		3 1	3
672	Delivery complicated by other post-partum haemorrhage		4	4		7	7		2	2		5	5
674 673, 675–678	Delivery complicated by disproportion or malposition of foetus		3 4	3 4		3	3		2 6	2 6		1 7	7
680 681 682 683 684	Complications of the puerperium— Puerperal urinary infection without other sepsis Sepsis of childbirth and the puerperium Puerperal phlebitis and thrombosis Pyrexia of unknown origin during the puerperium Puerperal pulmonary embolism		 1 3	 1 1 3		₁ ₂	₁ ₂		₂ 2 ₆	₂ 2 ₆		6 2	₆
685 686 687 688	Puerperal cclampsia Other forms of puerperal toxaemia Cerebral haemorrhage in the puerperium Other and unspecified complications of the		1 1 1	1 1 1			 4		1 1 1	1 1 1		₂	1 ₂ 3
689	Mastitis and other disorders of lactation					•••		24	35	59	30	34	64
690-716	XII. Diseases of the Skin and Cellular Tissue Infections of skin and subcutaneous tissue—	26	24	50	21	29	50	24		99	30		04
690 691–693 694 695–698	Boil and carbuncle	2 5 	3 3 	5 8 	2 8 	6 5 	8 13 	5 7 	6 7 	11 14 	 8 9 	6 3	14 12
700-716	All other diseases of skin and subcutaneous tissue	17	16	33	11	16	27	12	21	33	13	25	38
720-749	XIII. Diseases of the Bones and Organs of Movement	36	46	82	19	56	75	42	58	100	51	58	109
720, 721 722 723 724, 725 726, 727	Arthritis and rheumatism, except rheumatic fever— Acute arthritis Rheumatoid arthritis and allied conditions Osteo-arthritis (arthrosis) and allied conditions Other and unspecified forms of arthritis Muscular rheumatism and rheumatism unspecified	 9 7 	$\begin{array}{c} 1 \\ 23 \\ 2 \\ 3 \\ 2 \end{array}$	1 32 9 3	 6 1 1	 27 5 3	33 6 4 3	2 13 5 2 1	31 11 3	2 44 16 5	3 6 6 4 1	23 10 4 1	3 29 16 8 2
730 731–733 737 734–736, 738	Osteomyelitis and other diseases of bone and joint— Osteomyelitis and periositis	4 7 	1 8 	5 15 	4 1 	3 10 	7 11 	3 5 	2 4 	5 9 ₂	11 8 	4 11 1 	15 19 1 4
745–749 740–744	Other diseases of musculoskeletal system— Musculoskeletal deformities All other diseases of musculoskeletal system		1 5	1 13	6		 11	1 9	6	1 15	1 7	1 3	2 10
750–759	XIV. Congenital Malformations	233	166	399	232	191	423	231	185	416	224	184	408
750 751 762 753 754 755 756 757 758	Monstrosity Spina bifda and meningocele Congenital hydrocephalus Other congenital malformations of nervous system and sense organs Congenital malformations of circulatory system Cleft palate and harelip Congenital malformations of digestive system Congenital malformations of penito-urinary system Congenital malformations of bone and joint	11 12 14 10 108 5 37 20	11 14 12 14 68 1 24 8	22 26 26 27 24 176 6 61 28	13 13 13 20 99 1 33 14 5	16 20 9 14 68 1 35 14 3	29 33 22 34 167 2 68 28 8	7 17 8 12 100 2 39 18 3	11 21 10 10 85 1 19 8	18 38 18 22 185 3 58 26 4	2 17 13 6 113 1 30 20 2	6 21 7 9 90 2 21 11 4	38 20 15 203 3 51 31 6
759 760–776	Other and unspecified congenital malformations, not elsewhere classified	16 627	13 460	29 1,087	21 619	11 473	32 1,092	25 623	19 450	44 1,073	20 641	13 448	33 1,089
760 761 762 763 764 765 766 767 768 769	Birth injuries, asphyxia, and infections of newborn— Intracranial and spinal injury at birth Other birth injury Postnatal asphyxia and atelectasis Pneumonia of newborn Diarrhoea of newborn Ophthalmia neonatorum Pemphigus neonatorum Umbilical sepsis Other sepsis of newborn Neonatal disorders arising from maternal toxaemia	106 51 87 42 2 1 29	48 54 70 30 3 24	154 105 157 72 5 	95 42 102 40 5 1 1 5 21	67 39 83 19 3 1 	162 81 185 59 8 1 2 5 33	104 51 76 26 1 2 20	59 47 63 23 1 2 15	163 98 139 49 2 4 35	75 73 83 32 2 1 22	52 46 59 26 2 1	127 119 142 58 2 2 2 36
770 771 772 773 774	Other diseases peculiar to early infancy— Haemolytic disease of newborn (erythroblastosis) Haemorrhagic disease of newborn Nutritional maladjustment Ill-defined diseases peculiar to early infancy Immaturity with mention of any other subsidiary condition	36 16 7 21	22 10 5 18	58 26 12 39	32 13 7 16	22 9 4 22	54 22 11 38	35 19 4 18	17 13 3 17	52 32 7 35	24 16 5 16	19 8 4 17	43 24 9 33
775 776	Immaturity subsidiary to some other cause Immaturity unqualified	222	174	396	231	188	419	263	186	449	286	193	479
780-795	XVI. Symptoms, Senility and III-Defined Conditions	301	320	621	271	337	608	242	313	555	269	297	566
780, 781 782 783 784 785 786 787 788 789	Symptoms referable to systems or organs— Nervous system and special senses Cardiovascular and lymphatic system Respiratory system Upper gastro-intestinal tract Abdomen and lower gastro-intestinal system Genito-urinary system Limbs and back Other general symptoms Abnormal urinary constituents of unspecified cause	11 1 2 1 	2 7 1 	2 18 1 1 2 1 	3 9 1 1 	 9 2 1	3 18 1 3 1	₉ ₁	2 4 2 	2 13 3 	2 3 3 	2 5 1 	4 8 4
794 790–793, 795	Senility and ill-defined diseases— Senility without mention of psychosis Ill-defined and unknown causes	263 23	297 13	560 36	237 20	313 12	550 32	210 21	292 13	502 34	224 37	275 14	499 51

No. 50. Causes of Death, N.S.W., 1953 to 1956 (continued)

International			1953.			1954.			1955.		1956.			
Code Number.	Cause of Death,	Males.	Fe- males.	Per-	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per- sons.	Males.	Fe- males.	Per-	
E800-E999	XVII. Accidents, Poisonings, and Violence	1,655	699	2,354	1,692	680	2,372	1,787	696	2,483	1,754	765	2,519	
E800-E962	Accidents	1,342	555	1,897	1,357	556	1,913	1,446	555	2,001	1,373	613	1,986	
E800-E802	Railway accidents	50	5	55	66	4	70	73	7	80	66	11	77	
E810-E825	Motor vehicle traffic accidents	549	138	687	558	169	727	624	156	780	569	190	759	
E810 E811	Involving collision with railway train Involving collision with tramear	7 1	4	11 1	2	1	3	12	4	16	10	6 1	16 1	
E812 E813	To pedastrian	144 30	$\frac{67}{2}$	211 32	156 21	82 4	238 25	187 35	77 1	264 36	179 25	81	260 26	
E814	To rider or passenger of motor-cycle in collision with non-motor vehicle or object	22		22	16	1	17	14		14	5		5	
E815 E816	To rider or passenger of motor-cycle in collision with other motor vehicle Other motor vehicle traffic accident involving	72	3	75	73	1	74	81	3	84	76		76	
E817	two or more motor vehicles To occupant of motor vehicle in collision with	53	16	69	64	27	91	107	34	141	82	45	127	
E818	pedestrian or pedal cycle Involving collision with animal or animal-drawn													
E819	vehicle Involving collision with fixed or unspecified	1		1	3	1	4		•••		3	1	4	
E820, \	Other motor vehicle (other than motor cycle)	34	9	43	42	10	52	33	6	39	1		1	
E822-E825 f E821	traffic accident Other motor cycle traffic accident	148 37	37	185 37	163 17	41 1	204 18	127 28	30	157 29	170 18	54 1	224	
E830-E835	Motor vehicle non-traffic accidents	26	4	30	24	2	26	24	2	26	40	4	44	
T040 F044	Other road vehicle accidents—													
E840-E841	Tramcar accidents, except collision with motor vehicle Other non-motor road vehicle accidents	17	8	25 39	9 32	5	14	15	4	19	6 39	4 8	10	
E842–E845 E850–E858	Water transport conidents	32	7 2	39	32	5	37 42	23	5	28	46	7	47 53	
E000-E000	Aircraft accidents—	00	4	99	99	9	44	01	0		40	,	00	
E860 E861-E863 E864-E866	Accident to personnel in military aircraft Injury to occupant of civil aircraft All other and unspecified aircraft accidents	7 1 		7 1 	 3 1	1	 4 1	14 5	1	2 15 5	10 		10 	
E870-E878	Accidental poisoningly solid and liquid substances— By drugs	8	11	19	17	8	25	13	8	21	5	14	19	
E879 E880–E888	By drugs By noxious foods By other and unspecified solid and liquid sub-		• • • •				•••	•••	•••			•••		
	stances	15	6	21	13	8	21	14	б	20	15	3	18	
E890-E895	Accidental poisoning by gases and vapours	16	5	21	12	8	20	19	13	32	17	9	26	
E900-E904	Accidental falls	187	261	448	212	239	451	177	229	406	172	265	437	
	All other accidents—													
E912 E913	Accident caused by machinery Accident caused by cutting and piercing	22	2	24	19	2	21	22	• • •	22	13	•••	13	
E914	instruments	2 26	4	30	16	1 4	5 20	30	6	36	29	3	32	
E916	Accident caused by fire and explosion of combustible material	31	17	48	41	24	65	33	37	70	37	30	67	
E917, E918	Accident caused by hot substance, corrosive liquid, steam, and radiation Accident caused by firearm	14	5 3	19	14	14	28	10	4	14	10	5	15	
E919 E924, E925 E926	Accident caused by nrearm Accidental mechanical suffocation Lack of care of infants under 1 year of age	$\begin{array}{c} 37 \\ 17 \\ 2 \end{array}$	9	$\begin{bmatrix} 40 \\ 26 \\ 3 \end{bmatrix}$	35 7	4 4 1	39 11 1	31 25	$\begin{array}{c}2\\14\\1\end{array}$	33 39 1	25 16 	2 6	27 22 	
E927	Accidents caused by bites and stings of venomous animals Other accidents caused by animals	2	2	4				1 6	1	2 6	2 4	1	3	
E928 E929 E931	Accidental drowning and submersion	5 136 8	29 17	5 165 25	142	26	168	135	32 2	167	134	30	164 6	
E932 E933	Excessive cold	1 7	2	1 9	4		4	3		3	4		4	
E934 E935	Cataclysm	2		2	6 4	2	8 4	11	1	12	2 4 2		2 7 2	
E910, E911,) E915,	111g11v11111g	-				•••	*		•••		~	•••	-	
E920–E923, E930, E936.	All other and unspecified accidents	87	13	100	64	21	85	89	19	108	93	15	108	
E940-E946	Complications due to non-therapeutic medical and surgical procedures		1	1					1	1				
E950-E959	Therapeutic misadventure and late complications of therapeutic procedures		3	3	1		1					1	1	
E960-E962	Late effect of accidental injury and poisoning	2	• • • •	2	4	1	5	4	1	5	4	1	5	
E963,	Suicide and self-inflicted injury	280	122	402	304	112	416	299	119	418	337	132	469	
E970-E979.	Poisoning by analgesic and soporific substances Poisoning by other solid and liquid substances	20	23	43	12	17	29	20 22	17	37	32	37	69	
E971 E972	Poisoning by gases in domestic use	29 40	18 27 2	47 67	31 38 13	11 36	42 74 13	43	14 35	36 78	24 34	13 39	37 73	
E973 E974 E975	By hanging or strangulation	5 34 19	$\frac{14}{13}$	7 48 32	53 17	12 12	65 29	12 37 15	15 12	12 52 27	31 42 10	1 7 8	32 49 18	
E976 E977	By firearms and explosives By cutting and piercing instruments	97 17	11 4	108 21	101 20	9	110 26	103 20	9 5	112 25	109	11 7	120 36	
E978 E979	By jumping from high place By other and unspecified means	8	7 3	15 14	6 12	5 4	11 16	17 10	5 7	22 17	11 15	4 5	15 20	
E963	Late effect of self-inflicted injury				1	• • • •	1					•••		
$E964, \\ E980-E985.$	Homicide and injury purposely inflicted by other persons (not in war).	29	22	51	28	12	40	37	22	59	41	20	61	
E980 E981	Non-accidental poisoning by another person Assault by firearm and explosive	1 7		1 15	1 10		1 16	3 4	1 8	. 4 12	1 13	3 5	4 18	
E982 E983	Assault by cutting and piercing instruments Assault by other means	$\begin{bmatrix} 6 \\ 14 \end{bmatrix}$	3 11	9 25	5 12	2 4	7	11 18	2 11	13 29	12 14	3 9	15 23	
E984 E985	Injury by intervention of police Execution	1		1									1	
E964	Late effect of injury purposely inflicted by another person (not in war)													
E990-E999	Injury resulting from operations of war													
					3									

No. 51. Causes of Death (Abbreviated), N.S.W.: Monthly, 1955

		January.	Februa	February. Marc		h. April.			June.	July	. Au	August.		ber.	October.		November.		December.		Year.		
International Code Number.	Cause of Death.	M. F.	М.	F. M.	F.	M. F.	М.	F.	f. F.	М.	F. M.	F.	М.	F.	М.	F.	M. F	M.	F.	Males.	Females.	Persons.	
001-008 010-019 020-029 040 045-048 050-051 055 057 080 080 100-108 110-117	Tuberculosis of respiratory system . Tuberculosis, other forms . Syphilis and its sequelae	9 3 1 2	2 1 	7 10 1 3 1 1 1 1 	1	8 -2 1	3 ₂ ₁	1	2 3 1 1 1	28 2 3 2 2 6	9 24	6 2 	14 1 1 1 1 10	1 1 1 5 9	5 1 1	81 1 1 1 1 1 1 1 1 1 4	10 1 4	22 9 11 11 11 11 11 11 12 13		179 7 35 8 1 9 15 6 3 172	57 9 4 1 5 2 17 2 1 1 4 5	236 16 39 9 1 14 2 32 8 4 1 117	
140–205 210–239	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues	180 153	4 3	156 211 8	6	190 160 3	2	3	173 4 6	225	163 234 5 4	6	201	183	5	173	195 18	5 2	172 4 23	2,471 47 142	2,086 56 241	4,557 103 383	
260 290–293	Diabetes mellitus	!	3 1	15 15 3 2	22 7	14 13 7	15	9	10 27 6	14 6	22 11 2	15	10 4	22 8	14 5	18 3	10 1	5 6	7	2,052	79 2,418	121	
330–334 340	Vascular lesions affecting central nervous system Meningitis, except meningococcal and tuberculous	154 172		167 147	173	$\begin{array}{c c} 130 & 150 \\ 3 & 2 \end{array}$	171	214 1	87 243	204	253 220	241	210	220	194	209	158 17	2 128	2	30	18	4,470 48 27	
400-402 410-416 420-422 430-434 440-443 444-447 480-483 490-493 500-502	Rheumatic fever Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza Pneumonia Bronchitis	1 9 11 380 200 57 25 33 13 11 42 3	3 6 7 334 2 47 7 30 9 14 1	1 8 211 390 29 58 23 26 17 9 2 32 43 1 13	1 14 227 30 28 19 27	1 1 888 249 47 28 23 33 17 13 5 36 25 12 7	595 58 34 14 2 75	333 5 46 44 13 2 52	$ \begin{array}{c cccc} 1 & \dots & & & & \\ 14 & & 19 & & & \\ 575 & & 371 & & & \\ 63 & & 42 & & & \\ 44 & & 33 & & \\ 13 & & 26 & & \\ 3 & & & 2 & \\ 70 & & 57 & \\ 42 & & 12 & & \\ \end{array} $	2 9 616 78 47 24 3 75 41	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	398 67 48 28 4 52 17	5 478 64 41 23 3 79 24	337 39 45 14 4 56 10	1 14 477 56 26 31 65 22	262 41 36 14 3 44 6	8 415 43 28 21 1 45 22	5 39 7 2 2 2 2 8 5 5	39 21 9 20 5	117 5,673 681 396 224 22 748 273	152 3,485 490 434 204 24 499 95	269 9,158 1,171 830 428 46 1,247 368	
540, 541 550-553 560, 561, 570 543, 571, 572 581	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis, duodenitis, enteritis and colitis, except diarrhoea of the newborn Cirrhosis of liver		$\begin{bmatrix} 3 & 11 \\ 2 & 5 \\ 6 & 19 \\ 8 & 11 \\ 4 & 4 \end{bmatrix}$	7 18 5 2 7 8 8 11 2 10	4 4 10 18 2	15 3 8 15 7 4	20 4 8 11 13	1	19 7 4 2 22 8 5 5 5 6	15 2 10 6 11	7 12 2 4 11 9 5 10 1 15	$\begin{array}{c c} 1\\ 14\\ 7\\ 14 \end{array}$	13 5 9 11 6	5 3 9 6 2	12 3 11 8 6	5 1 4 9 6	16 2 14 2 6	5 2 3 7 1 9 7	11 6 1	188 41 131 105 100	67 28 105 93 53	255 69 236 198 153	
590-594 610	Nephritis and nephrosis	26 1	0	19 17 13	16	21 16 22	10		22 27 17	19 21	29 35 12		33		33 12		23	_		292 162	244	536 162	
640-689	. Complications of pregnancy, childbirth and the puerperlum		4	5	8	5			. 4		4	4		2		5		5	4		55	55	
750–759	. Congenital malformations	. 18 2		10 23 16 22	17	16 9 21 17	14		20 12 32 19	32 18	15 21 8 17		22 15	18	22	16		12 1 17 2	1	231	185 169	416	
760–762 763–768 769–776	Birth injuries, postnatal asphyxia and atelectasis	3 21 1	3 3	$\begin{array}{c cccc} & 2 & 2 & 6 \\ & 22 & 31 & \end{array}$	25	$\begin{bmatrix} 2 \\ 2 \\ 24 \end{bmatrix} \dots $	3	2	3 6 31 23	3 32	$\begin{array}{c c} 4 & 3 \\ 27 & 36 \end{array}$	33	21	22	30	1 15		2 3			26 255	55 618	
780–795 Residual	Senility without mention of psychosis, ill-defined and unknown causes All other diseases	12 2 9	3 11 108 108 1	14 18 74 94	26 83	16 22 92 63			$ \begin{array}{c cccc} 22 & 31 \\ 146 & 126 \end{array} $		41 29 117 191	106	27 142	29 114	19	14 114	106	25 2 94 9	7 76		313 1,155	555 2,657	
E810-E835 E800-E802, \ E840-E962. \	Motor vehicle accidents	. 36 1 . 73 3	2 59 2 70	13 56 30 68	16 24	46 9 58 28	1	1	46 12 86 38		8 66		47 57	12 36	55 64	11 34	67	17 4 25 7	8 37	798	158 397	806 1,195	
E963,E970- \(\) E979.	Suicide and self-inflicted injury		5 33	11 25	9	17 10		8	28 14	21	9 27	13	28	8	25	8	23	16 2	8 5 1	299	119	418 64	
E964, E965, \\ E980-E999. \	Homicide and operations of war			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 042	7 1	7	278 1 5	2 4		1,415 2,058		1,630	1,269	1,559 1	1,107			7 1,033			32,553	
	Total	. 1,305 97	5 1,200	020 1,011	1,044	1,200 901	1,001	,=10 1,0	1,011	1,002		1	1 // 1	,					1	11			

^{*} Categories 030–039, 041–044, 049, 052–054, 058–074, 081–084, 086–096, and 120–138.

No. 52. Causes of Death (Abbreviated), N.S.W.: Monthly, 1956

International	Cause of Death	Janu	ary.	Febru	ary.	Mar	ch.	Ap	ril.	Ма	ay.	Ju	ne.	Ju	ly.	Aug	ust.	Septer	nber.	Oct	ober.	Nove	ember.	Dece	mber.		Year.	
Code Number.	Cause of Death	M.	F.	м.	F.	M_{\bullet}	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	M.	F.	M.	F.	M.	F.	Males.	Females.	Persons
001-008 010-019 020-029 040 040 050-051 055 056 057 080 085 100-108 110-117	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Typhus and other rickettsial diseases Malaria All other diseases classified as infective and parasitic	21 1 1 1 	8 3 1	19 3 2 1 3 1 	7 1 1 2 1 	9 1 3 1 2 1 6	8 1 2 1 2	23 1 2 1 2 	1 1 3 3 1	17 25 1 2 3	3 1	18 3 1 5	5 1 1 	36 1 3 	11 1 1 1 2	19 1 3 3 2 7	7 1 1 3 1 1 7	22 1 1 1 1 2 	⁸ 2 2 1	16 1 3 	5 2	10 2 5 1 1	5 1 1 1 1 9	18 2 5 2 3 3	3	228 15 36 3 12 9 11 	71 11 9 1 1 2 3 12 7 9 	299 26 45 1 1 5 3 24 16 20 1 118
140-205 210-239 260 290-293	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues Benign and unspecified neoplasms Diabetes mellitus Anaemias	199 5 14 5	201 2 14 5	192 3 8 5	161 7 22 5	207 4 4 8	182 4 15 8	221 5 11 5	184 2 24 5	229 5 18 4	203 7 17 2	205 6 18 8	204 6 34 8	208 14 2	199 3 24	231 3 12 4	174 4 35 13	217 5 12 10	168 2 27 4	202 6 20 7	224 7 21 10	218 2 10	174 6 23 3	179 3 9 4	154 5 15	2,508 47 150 62	2,228 55 271 67	4,736 102 421 129
330–334 340	Vascular lesions affecting central nervous system	153 1	192 1	141 2	162 2	118 1	184	136 4	183 1	163 3	226	215 2	242	268 1	272 1	228 4	260 4	170	261 2	171 4	261 1	156 1	229 4	147 3	168 1	2,066	2,640 19	4,706 45
400-402 410-416 420-422 430-434 440-443 444-447 480-483 490-493 500-502	Rheumatic fever Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza Pneumonia Bronchitis	5 400 63 26 16 	13 269 40 23 11 1 32 3	13 340 44 38 10 1 40 8	1 9 234 36 30 12 19 3	4 376 46 26 14 1 38 11	 6 248 32 27 19 1 31 2	10 429 41 27 21 50	2 8 241 29 35 12 20 5	1 12 511 55 31 24 1 53 21	 11 293 33 36 26 1 44 4	15 555 80 52 22 2 62 28	11 399 43 35 27 1 53 14	 14 673 91 53 24 1 94 35	1 25 435 61 54 26 1 62 12	1 10 701 104 58 31 1 117 53	19 421 80 59 30 1 87 12	15 566 67 61 17 7 87 42	1 18 372 63 52 16 5 67 13	3 11 540 81 49 24 1 84 22	1 15 392 41 51 17 3 59 6	10 461 52 30 17 1 51 16	10 302 52 27 22 1 42 10	7 -333 50 31 9 36 19	14 221 43 30 14 28 5	5 126 5,885 774 482 229 16 763 293	6 159 3,827 553 459 232 15 544 89	11 285 9,712 1,327 941 461 31 1,307 382
	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis, duodenitis, enteritis and colitis, except diarrhoea of the newborn	22 6 10 6 11	8 10 4	14 4 11 9	6 4 10 12 2	16 7 10 8 9	7 4 8 9 7	11 3 6 9 10	10 2 12 4 3	15 2 8 7 15	7 2 6 7 9	17 2 15 11 13	9 3 7 8 6	17 2 15 9 8	8 1 8 9 7	27 3 15 4 16	9 8 7 5	17 1 13 1 11	₇	17 6 11 4 14	7 1 8 4 5	11 2 12 8 8	5 5 7 5 2	11 5 7 9 6	7 3 3 9	195 43 133 85 130	84 25 92 91 50	279 68 225 176 180
590–594 610	Nephritis and nephrosis	17 11	17	18 12		14 8		18 10	17	24 12		23 13	27	27 15	27	32 12	18	24 16	 	29 13	13	15 5	19	10 7	19	251 134	220	471 134
640-689	Complications of pregnancy, childbirth and the puerperium		4		9		4		8		5		3		7		2		3	•••	7		2		4		58	58
750-759	Congenital malformations	. 12	11	19	13	10	14	13	10	18	15	26	23	19	15	30	24	26	13	20	15	19	17	12	14	224	184	408
760–762 763–768 769–776	Birth injuries, postnatal asphyxia and atelectasis Infections of the newborn Other diseases peculiar to early infancy, and immaturity unqualified	14 2 25	12 21	26 3 30	19 1 20	$\begin{array}{c} 17 \\ 2 \\ 34 \end{array}$	$\begin{bmatrix} 7 \\ 1 \\ 24 \end{bmatrix}$	20 1 41	11 1 19	23 1 25	19 3 30	17 4 37	15 3 23	14 5 29	14 2 17	22 2 41	11 5 26	22 6 23	13 5 20	21 7 24	13 3 27	23 1 36	16 3 17	12 1 30	7 2 18	231 35 375	157 29 262	388 64 637
780–795 Residual	Senility without mention of psychosis, ill-defined and unknown causes	14 112	22 80	21 106	21 93	13 96	19 76	19 95	19 78	14 127	23 103	34 146	26 108	29 145	31 119	26 182	34 155	30 150	29 129	32 148	32 95	21 97	22 102	16 102	19 92	269 1,506	297 1,230	566 2,736
E810-E835 E800-E802, } E840-E962, } E963-E970, } E979, } E964, E965, } E980-E999, }	Motor vehicle accidents	36 56 33 2	11 42 12	52 88 35	30 36 10 2	56 59 27	13 26 4 2	59 65 25	22 29 9	57 56 24 6	16 35 12 1	69 69 31	18 34 11 1	53 68 27 2	9 45 9	50 72 27	13 42 13	44 69 24	15 39 14	52 49 32	14 38 19	49 57 29	15 28 11	32 56 23	18 25 8	609 764 337 44	194 419 132	803 1,183 469
1200-12000.)		1,374	1,084	1,342	1,024	1,271	1,010	,416	1,025	1,595	1,218	1,832	1,415	2,007	1,527	2,156	1,594	1,788	1,408	1,739	1,429	1,444	1,201	1,202	963	19,166	14,898	34,064

^{*} Categories 030-039, 041-044, 049, 052-054, 058-074, 051-084, 096-096, and 120-138.

No. 53. Causes of Death (Abbreviated), Metropolis: Monthly, 1955

International	Change of Trooth	Janua	ary.	Februa	ary.	Marc	eh.	Apı	il.	Ma	y.	Jun	e.	Jul	у.	Augu	ıst.	Septen	nber.	Octo	ober.	Nove	mber.	Decer	mber.		Year.	
Code Number.	Cause of Death.	м.	F.	м.	F.	м.	F.	М.	F.	м.	F.	М.	F.	М.	F.	м.	F.	М.	F.	М.	F.	M.	F.	M.	F.	Males.	Females.	Persons.
001-008	Syphilis and its sequelae	7 2	2 	6 1	4	5 2 1 1 1		4 3	1 1 	14 3 3 1	9 1 	15 1 1 1 1	5 1 1 	21 1 1 1 	6 	17 4	₁	9 1 1 	1 2 2 7	11 2 4 	3 1 	6 1 3 	21	7 1 	 	122 4 22 5 4 3 1 32	34 5 2 2 10 2 31	156 9 24 5 5 14 5 1 63
140–205 210–239	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues Benign and unspecified neoplasms	108	93 2	105 1	99	143	128	128 3	98 1	141	119 1	128	114 3	139	111	145 2	114 2	128	119 2	126 5	121 1	112 3	126 3	115 	118 2	1,518 27	1,360 28	2,878 55
260 290–293	Diabetes mellitus		10 2		9 2	9	17 3	11 3	8 4	10 3	12 8	1	12 1	7 3	12 3	8	13 8	9	14 4	6 3	10 1	5	9	4 2	11 2	82 17	137 42	219 59
330–334 340	Vascular lesions affecting central nervous system Meningitis, except meningococcal and tuberculous	91	107 2	91 1	112		98 1	75 2	95 1	90 1	120	113	159	128 1	157 2	132	141	133	146	103	124	94	109 1		124	1,215 14	1,492	2,707
400-402 410-416 420-422 430-434 440-443 444-447 480-483 490-493 500-502	Rheumatic fever Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza Pneumonia Bronchitis	235 42 19 6 24 5	 9 138 26 23 12 1 12 2	4 220 32 17 6 15 6	$\begin{array}{c} \\ 6 \\ 140 \\ 20 \\ 13 \\ 11 \\ 2 \\ 19 \\ 1 \end{array}$	 223 37 16 7 32 9	12 156 21 20 9 18	$\begin{array}{c} \dots \\ 1 \\ 214 \\ 33 \\ 13 \\ 11 \\ 2 \\ 20 \\ 4 \end{array}$	13 174 18 19 6 18 6	12 358 37 24 9 43 15	13 217 36 36 7 2 32 7	 9 375 45 26 7 2 43 30	12 258 24 26 16 	3 357 46 26 10 1 45 22	2 9 273 32 27 11 3 39 2	1 7 353 41 30 13 1 56 24	1 10 265 32 35 15 1 29 11	2 280 44 23 14 48 13	$\begin{bmatrix} 1 \\ 4 \\ 241 \\ 27 \\ 30 \\ 10 \\ 1 \\ 28 \\ 5 \end{bmatrix}$	 6 284 31 15 20 24 13	1 169 28 29 6 1 30 5	1 2 219 24 20 12 17	1 3 163 21 25 8 19	$\begin{array}{c} \dots \\ 3 \\ 241 \\ 19 \\ 10 \\ 9 \\ \dots \\ 24 \\ 5 \end{array}$	 12 151 30 15 5 11	2 56 3,359 431 239 124 6 391 156	5 104 2,345 315 298 116 11 288 56	7 160 5,704 746 537 240 17 679 212
540-541 550-553 560, 561, 570 543, 571, 572 581	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis, duodenitis, enteritis and colitis, except diarrhoea of the newborn Cirrhosis of liver	9 3 3 6	 5 4 4	9 3 8 3	5 3 5 2 2	11 2 2 6 6	2 2 8 9	7 1 7 4 5	3 6 3 4	13 2 4 5 11	5 6 1 4	15 2 12 4 5	6 1 4 3 4	9 1 5 4 8	3 2 6 3 1	7 3 7 6 9	2 7 2 12	11 2 4 3 4	4 2 6 4 2	8 2 6 	4 1 4 4 6	9 1 10 1 4	3 1 4 2 6	14 1 7 6 3	8 1 7 4 1	122 23 72 45 66	46 13 68 41 47	168 36 140 86 113
590–594 610	Nephritis and nephrosis	15 8		14 4		8	9	$\begin{array}{c} 12 \\ 10 \end{array}$	6	13 7		15 8		8 7		20 5		16 6		23 5	6	11 7		10 7		165 82	141	306 82
640-689	Complications of pregnancy, childbirth and the puerperium		1			••• 1	2		2		3		1		3		3		1		1	•••	3	***	3		23	23
750–759	Congenital malformations	9	7	10	6	8	10	10	5	9	6	10	8	17	7	9	12	12	11	13	7	5	9	6	7 8	118 107	95 77	213 184
760–762 763–768 769–776	Birth injuries, postnatal asphyxia and atelectasis Infections of the newborn Other diseases peculiar to early infancy, and immaturity unqualified	7 2 8	9 1 8	7 1 11	9	10 2 14	11	12 11	₈	3 16	7 1 6	16 3 20	10 2 11	7 1 15	3 2 13	1 12		8	5 2 8	 11	1 3	11 1 16	' 11	15 15	8	107 14 157	9	23 268
780-795 Residual	Senility without mention of psychosis, ill-defined and unknown causes All other diseases	4 64	7 54	1 58	8 38	3 59	11 55	4 55	13 43	9 79	6 56	5 75	13 69	6 76	19 77	7 98	15 58	78	11 55	6 53	3 59	1 52	10 53	7 44	7 4 3	60 791	123 660	183 1,451
E810-E835 E800-E802,	Motor vehicle accidents	18 34	6 19	27 34	8	27 33	10 12	20 28	6 18	34 33	8 26	14 41	10 30	23 30	6 24	33 24	10 18	24 30	8 24	23 22	22	25 26	10 15	21 37	23	289 372	92 247	381 619
E840-E962. } E963, E970- E979. }	Suicide and self-inflicted injury	18	2	17	7	16	4	11	8	11	6	16	11	9	5	18	7	14	5	18	6	14	15	13	5	175	81	256
E964, E965, E980-E999.	Homicide and operations of war	•••		3		1	2	4	1	4	3		4			3	2	2	2	1	1	1	***	3		22	15	37
	Total	760	580	726	575	799	650	729	598	1,022	779	1,068	876	1,042	886	1,108	865	947	804	856	674	725	661	731	635	10,513	8,583	19,096

^{*} Categories 030-039, 041-044, 049, 052-054, 058-074, 081-084, 086-096, and 120-138.

No. 54. Causes of Death (Abbreviated), Metropolis: Monthly, 1956

nternational	Cause of Death.	January.	Februa	ary.	March	h.	April.		May.	Ju	ne.	July	y.	Augu	st.	Septen	nber.	Octo	ber.	Nove	mber.	Decen	nber.		Year.	
Code Number.	Cause of Deadil.	м. Г.	M.	F.	м.	F.	м. 1	F. M.	. F.	M.	F.	M.	F.	М.	F.	м.	F.	М.	F.	M.	F.	М.	F.	Males.	Females.	Persons.
001-008 010-019 020-029 045-048 055-051 055 057 080 085 100-108 110-117	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Typhus and other rickettsial diseases Malaria All other diseases classified as infective and parasitic	19 3 2 1 	13 2 1 1 1	4 1	9 1 1 1 1 	5 1 		3		11 3	3 1 	25 1 3	11 .	14 3	3 1 1 1 1 	13 1 1 1 1 1 3	7 ₁ 	12 1 3 	2 2 	5 2 4 2	3 1 1 	10 2 3 1 2 2	3	152 11 27 2 5 5 5 5 1 25	47 8 7 1 1 1 2 3 3 27	199 19 34 1 1 3 7 8 8 1 52
140–205 210–239	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues	113 122 1	122	114	129	121	136	126 18	37 136 4 4	134 5	135 5	120	109	146	106	119	111 2	125 2	150 5	134 1	115 3	114	107 2	1,529 24	1,452 35	2,981 59
260 290–293	Diabetes mellitus	7 5 2 3	5 3	11 4	2 5	7 5	5 2	9 3	7 9 2	14 3	24 4	8 2		8	18 7	6	15 1	16 2	8 8	8	17 3	5 3	11	91 31	148 40	239 71
330–334 340	Vascular lesions affecting central nervous system Meningitis, except meningococcal and tuberculous	84 119	90 2	104	78	125 2	77 1	1 10	00 138	125 2	160	161	180	148	175 3	102	172	105	169	95 1	156 3	89	107	1,254	1,733	2,987 30
400-402 410-416 420-422 430-434 440-443 480-483 490-493 500-502	Rheumatic fever Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza Pneumonia Bronchitis	$\begin{array}{c cccc} \dots & \dots & \dots & \dots \\ 3 & 6 & 6 \\ 237 & 175 & 35 & 26 \\ 17 & 13 & 11 & 7 \\ \dots & \dots & \dots \\ 24 & 17 & 12 & 1 \\ \end{array}$	25 26 5 1	5 157 25 23 6 9	 3 232 31 18 9 ½2 8	2 155 23 21 12 20 1	24 18 16	24 6	1 10 86 207 81 22 19 26 13 15 1 1 81 22 8	10 332 44 35 14 1 37 19	7 260 28 23 17 1 29 7	 10 411 49 33 10 56 18	17 312 41 33 12 1 43 7	 6 420 63 36 18 1 61 33	12 281 54 39 20 1 47 6	7 342 34 26 10 1 42 24	$\begin{array}{c} 1\\12\\246\\41\\38\\11\\2\\39\\11\\\end{array}$	2 5 325 51 29 12 39	1 7 256 29 28 8 23 1	 6 250 30 15 9 25 7	6 184 36 15 7 1 19 4	 190 29 21 6 17 10	7 134 26 20 5 12 3	3 72 3,468 446 293 133 5 406 158	96 2,527 366 303 126 7 291 47	7 168 5,995 812 596 259 12 697 205
540, 541 550-553 560, 561, 570 543, 571, 572 581	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis, duodenitis, enteritis and collitis, except diarrhoea of the newborn Cirrhosis of liver	8 3 1 7 7 4 5 6 2	10 3 7 6 8	1 2 6 8 2	9 3 5 4 6	7 6 ₅	3 1 3 4 6	7 1 7 1 2	9 5 2 4 5 4 6 11 4	9 11 6 7	6 1 4 5 3	10 2 7 2 5	6 6 5 5	20 3 12 3 12	5 4 4 3	13 1 9 1 6	₄	9 4 6 3 11	5 1 6 2 4	7 7 5 5	5 1 5 3	6 2 1 4 5	3 2 2 6 	113 22 79 46 88	55 8 62 46 31	168 30 141 92 119
590–594 610	Nephritis and nephrosis	6 11	9		7 2	1	10 6	7	14 5	10 4	15	13 10	13	20 7		10 9		14 5	9	6 3		6		125 65	123	248 65
640-689.	Complications of pregnancy, childbirth and the puerperium	1	***	5				4	. 2		1		1				1		4		1		3		23	23
750–759	Congenital malformations	7 5	10	6	6	7	10	6	8 7	12	15	5	10	15	9	13	8	9	9	8	10	5	5	108	97	205
760–762 763–768 769–776	Birth injuries, postnatal asphyxia and atelectasis Infections of the newborn Other diseases peculiar to early infancy, and immaturity unqualified	9 9 8	3	7 1 7	$\begin{array}{c} 4\\1\\17\end{array}$	 11	 22	7 1 10	$ \begin{array}{c cccc} 9 & 6 \\ 112 & 14 \end{array} $	5 2 18	6 3 12	6 3 15	4 1 6	8 19	5 3 14	11 4 7	5 3 11	$\begin{array}{c} 12 \\ 2 \\ 4 \end{array}$	8 12	9	8 2 4	6 10	3 2 13	106 15 156	70 17 122	176 32 278
780–795 Residual	Senility without mention of psychosis, ill-defined and unknown causes All other diseases	3 9 62 50		11 53	6 58	4 43	4 42	5 48	3 8 58 58	13 79	11 62	79	14 67	7 108	13 92	6 79	10 79	$\frac{11}{78}$	15 64	5 49	8 59	5 66	5 51	80 827	113 726	193 1,553
E810-E835 E800-E802,)	Motor vehicle accidents	14 8 22 23		17 25	28 21	9	31 25		32 8 24 20	30 31	7 21	23 27	7 30	24 36	8 22	30 24	10 21	24 24	8 22	21 24	11 14	12 21	12 14	288 318	116 245	404 563
E840-E962. \(\) E963, E970-\(\) E979. \(\)	Suicide and self-inflicted injury	22 9		7	16	4	20		13 10	17	7	13	8	16	10	10	8	15	12	14	7	14	7	185	95	280
E964, E965, E980-E999.	Homicide and operations of war	1	5	2		2		2	4	6	1			1	1	3	2	5	3	3				28	13	41
	Total	751 649	784	644	751	620	773	650 8	78 758	1,051	887	1,138	968	1,276	987	980	891	983	885	774	732	674	578	10,813	9,249	20,062

^{*} Categories 030-039, 041-044, 049, 052-054, 058-074, 081-084, 086-096, and 120-138.

STATISTICAL REGISTER

No. 55. Causes of Death, N.S.W.: Age Groups, 1955

International	, ₄ 1										Age	e Group	(years).													To	tal.	
Code Number.	Cause of Death.		nder year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75-79	80–84	85 and over.	Age not stated.		emales	Persons
001-E999	ALL CAUSES	. { M I,	072 778	92 8	31 46 46 33	37 29	1,328 972	114	97 55	213 61	217 74	241 91	289 171	308 203	506 313	738 437	992 518	1,425 747	1,948 1,120	2,600 1,626	2,566 1,925	2,167 2,041	1,584 1,714	1,329	8 3	18,670	3,883	32,553
001-138	I. Infective and Parasitic Diseases	. { M F	14	14	1 2	5 4	39 29	12	6 2	5 7	5 3	5 5	7. 9	9	16	24 5	22 6	36	39 13	48	23 11	24 14	12	4 2		336	143	} 479
001-019	Tuberculosis	$\cdot \left\{ egin{array}{c} M \ F \end{array} ight.$	1				2 3		1			2 3	3 6	8	12	16 4	15 4	25 3	31 7	33 5	15 4	14	9 2	1 1		186		} 252
001-008	Respiratory system			7			,		1		1	2 2	3 5	8 5	10	16	14	24	31 6	33	14	14	9	1 1		179	57	} 236
001	With mention of occupational disease of lung					1								***						1			1			2		} :
002-008	Without mention of occupational disease of lung	. <		4			1					2 2	3 5	8 5	10	16	14	24	31 6	32	14	14 8	8	1		177	57	} 23
010-019	Other forms	$\left\{egin{array}{c} M \\ F \end{array}\right\}$	1				2 2					,			2		1	1			1		,			7	9	} 10
010	Meninges and central nervous system	{ M E	1	1			2 2								2											5) }
011	Intestines, peritoneum and mesenteric glands	. { M				.																						{
012	Bones and joints, active or unspecified	. M				.	:::										1	•••			1					2		{
013	Bones and joints, late effects	. A M																	•••				1				1	\
014	Skin and subcutaneous cellular tissue	₹ M					1												*** ,									{
015	Lymphatic system	M M																										\
016	Genito-urinary system	. % 77													,	:::												{
017	Adrenal glands	∫ M				.									1					1							2	\{
018	Other organs	. ₹ M													:::													K
019	Disseminated tuberculosis	} M												•••														\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
020	Syphilis and its sequelae— Congenital syphilis							•••					•••															}
021	Early syphilis	₹ M									•••																	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
022, 023	Cardiovascular syphilis	₹ M										1			1		3	6	2	3	1	"1	2		***	20		} 21
024	Tabes dorsalis	₹ M		.														• • • •		2	1	"1				4	1	} 4
025	General paralysis of insane	∫ M												•••				1	3	2						6		}
026	Other syphilis of central nervous system	M		-							•••					1		•••	1	1	2					4	2	{
027-029	All other forms	J M										***	***	***			1	***		***						1		}
030-035	Gonococcal infection and other venereal diseases— Gonococcal infection	S M)
036-039	All other veneral disasses	M	.	.										•••		:												}

F											Age	Group	(years)			-									egania anneas	Total.	
International Code Number.	Cause of Death.	Under 1 year.		2	3 4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55 –5 9	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
1.5	l. Infective and Parasitic Diseases (continued)— Infectious diseases commonly arising in intestinal tract—	1				A			i i	1										4119			. 5.9				
040																						***					}
041	Paratyphoid fever	4																									}
042	Other Salmonella infections	ra i				1																			1		1
043	Cholera	<u>A</u>			.																						}
044	Brucellosis (undulant fever)	ra ·																									\{\}
045	Bacillary dysentery	177				:::									1				"1	2			1		5		5
046	Amoebiasis	171																"1							"1		\{ 2
047	Other protozoal dysentery	ΔĪ		::																						1	{
048	Unspecified forms of dysentery	ΔI															1				1				2		\{
049	Food poisoning (infection and interviention)	I	1 1	:																							1
		F					•••					• • •	•••					***									}
050	Other bacterial diseases— Scarlet fever	MI																									1
051	Strontococci core threat	MI				"1															:::				1		{
052	Emzinolog	ŃΓ			1																"1				"1		\{ 3
053		F 3 F 2			i :::	7									2		"1	11	2	11	"1				14	2	\{\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
054	Becariel towering		1			3	2											11		11		11	11			9	13
055	Diphtheria	M 1			3 2	6	2	"1																	9		}
056	Whooping cough	F	1 1			2	2					1														5	$\left\{\begin{array}{c} 14 \\ 2 \end{array}\right.$
057	Maningaccasal infections	F 2 6	4	1		2 14	1	:::					:::									***			15	2	1
058	Plague	F 5	6	2	1 1	15	1											1						· · ·		17	32
059	Tulomomia	F		:	1				1 :::																		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
060	T	F	1 1																					1			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
061	Leprosy	F			.		5	3	1		1		1	2											16		}
062		F М				7			****				****						1	1	1					3	19
062	Anthrax	F									30							•••				1					}
064	Gas gangrene	F М																				-					}
004		F	1										27 (52)					***									}
072	Spirochaetal diseases, except syphilis—	νr				108.00				18		20								l	1						
	Well's disease	F																									}
070, 071, 073, 074.	All other spirochaetal diseases, except syphilis {	F					Į	FS	772	· AA				€				***	i								}

International			20 21	7							A	ge Grou	ıp (year	۹).												Total.	
Code Number.	Cause of Death.	Under 1 year		2	J 4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70–74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	I. Infective and Parasitic Diseases (continued).— Diseases attributable to viruses—																- 15 to										
080	Acute poliomyelitis	{ M			1	1	1 1		- 1	. 3							***								6	2	} 8
081	Late effects of acute poliomyelitis	} M		-					"1								:::		:		***				1		} 2
082	Acute infectious encephalitis	М Г	ï	.		1		2	•••					1	1					•••	•••				5	2	} 7
083	Late effects of acute infectious encephalitis	М Г							1			1							1	•••					3	2	} 5
084	Smallpox	М F															:::									***	}
085	Measles	\ \frac{M}{F} \ \ \frac{1}{1}	2			2	1																		3		} 4
086	Rubella (German measles)	М F		•								•••				•••											}
087	Chickenpox	₹	2			2																				3	} 3
088	Herpes zoster	₹																					1		1		} 1
089	Mumps	₹																					•••				} 1
090	Dengue	{ м F		-																							}
091	Yellow fever	{ м F																									}
092	Infectious hepatitis	$\left\{ egin{array}{ccc} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \end{array} \right.$			i	1 1		, ₁	1 6		1	1			2	1	₂	1		1	1	1			14	13	27
093	Glandular fever (infectious mononucleosis)	} M		.																					Z		}
094	Rabies	M F		.						.,.																	}
095	Trachoma	∫ M															•••										}
096	Other diseases attributable to viruses	/ M 1				1														1						***	} 2
100-108	Typhus and other rickettsial diseases	{ M																									}
110-117	Malaria	{ M					***			1															1		} 1
	Other infective and parasitic diseases—	(F	•••				•••	***	•••	•••	***		***	•••	***		•••			•••	***			•••	***		,
123	Schistosomiasis	{ M										•••															}
125	Hydatid disease—	(F	•••			***		***	•••			***	•••	•••	•••		•••						• • • • • • • • • • • • • • • • • • • •				
	Liver	{ M										1						1	1		1		1		5		} 5
	Other organs	M							•••			•••									1				1		2
127	Filariasis	{ M																***									}
129	Ankylostomiasis	} M																•••								•••	}
124, 126, 128, 130.	All other diseases due to helminths	} M	2			2		•••								****				•••					2		} 2
120, 130. J 120–122, 131–138. }	All other infective and parasitic diseases	$\left\{\begin{matrix} \mathbf{F} & \dots \\ \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{matrix}\right.$,	.								 1			 1	1		1	 1 1	2	₂			•••	6	8	} 14

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

												Ag	ge Grou	p (years	3).												Total.	
International Code Number.	Cause of Death,		Under 1 year		2	3 4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and	Age not stated.	Males.	Females	Persons.
140-239	II. Neoplasms	{	M	1 3		4 7 7 5	20 26	12 14	10 6	14 10	14	24 16	33 48	43 54	68 88	118 131	162 168	240 186	338 223	426 340	394 307	300 252	183 163	119 105		2,518	2,142	} 4,660
140-199	Malignant neoplasms		$\begin{bmatrix} M & \cdots & 3 \end{bmatrix}$	2	3	3 3	6 14	6 3	3	7 7	13 3	7	27 35	30 43	58 70	94 113	138 162	218 176	313	402 322	377 292	295 238	176 159	114 101		2,291	1,950	} 4,241
140	Buccal cavity and pharynx— Lip	<	М F М														 		5	1	2 ₄	4	1			7 27		} 7
141	Tongue	<	F				:::									1			1	1	1	2 2				10	6	33
142	Salivary gland	*	M							1			1						1	1			2	1		2	5	15
143	Floor of mouth		M															1		1							:::	} 2
144	Other parts of mouth and mouth unspeci	fled	M			i		:::						1		11	1	1				1		1		9	2	} 11
145	Oral mesopharynx		M											1	1				2	1		1	1			5	5	} 10
146	Nasopharynx	*	М														1		2							3	2	} 5
147	Hamanhaman		М																	2						2		} 2
148	Dhaway unaposified		M													1	3	3			2		1			10		11
140	rnarynx unspecined		€ F									***							•••			1		•••		•••	1)
150	Digestive organs and peritoneum — Oesophagus		{ M F						• • • • • • • • • • • • • • • • • • • •							2	2	6 2	9 2	18	14	3	10	5		70	21	
151	Stomach		{ M F			1	11					1	3	1	12	15	26 13	40 15	67 15	85 40	80 53	69 50	30 36	23 24		458	264	722
15 '	Small intestine including duodenum		{М F										11					2	2	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1 2			1		10	8	} 18
153	Large intestine except rectum—						, *																					
	Appendix		{ M				11																					}
	G		} M						1						1	2	1	1 3		3 4	6	1	2 3			18	23	} 41
	Color and alcombana alcoded		} M								1		2		3	6	5	16 23	18 24	28 34	25 40	21 37	24 26	10 13		159	225	
	T		} M				11						2	3		'	11			1	1					3	3	17
		•••	} M				11										1		1					1				1
		•••	} M				11						2				2	11	2	4	8	4	2	3		29	1	1 6
			} H				.						2		1	2	6	3	4	8	6	3		3		2	38	{
	Splenic flexure		} H				.												1 14	26	29	21	11	3		124	1	1
154	The state of the s		F	1			. 1							2		7	2	4 2	11	14		16	10	2		28	87	
155	Biliary passages and of liver (primary)		(F	1 :::			11							2			1	5	10	7	4	7	1	1			38	8
156	Liver (secondary and unspecified)		$\left\{ egin{array}{ll} \mathbf{M} & \ldots \\ \mathbf{F} & \ldots \end{array} \right.$										1 1		3	2 2	2	3	8 3	3 2	6 10	1	3	2		34	28	
157	Pancreas		$\left\{egin{array}{ll} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array}\right.$								1		1 4	4	3	6	13	5	18 5	23 14	21 17	12 16	3 4	3 4		114	81	}19
158	Peritoneum		₹									1			0	1	1	2	1 4	2	1 2	1				7	10	17 1
159	Unspecified digestive organs		∫ M				.						1			• • • •	1		1	1						4		1}
			(F				·	1	,	-	1 1	1			,	·	011					ļ. <u>*</u>	1	!	!	11	1	1

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

	T (2 60 k j.										Ag	ge Grou	(years)												1 4 1	Total.	
International Code Number.	Cause of Death,	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30–34	35–39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79		and over.	Age not stated.	Males.	Fem ale s	Persons
	II. Neoplasms (continued)—	1		<u> </u>	1	11	1		1		1									1				1	1 1		1
	Malignant Neoplasms (continued)—					100																					
160	Respiratory system— Nose, nasal cavities, middle ear and accessory $\int M$												1		***		1	2	1	1	1				7	,	} 1
161	$\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$												1	1	2	1	2	4	5	7	4				28		\ 3
162	Trachea; bronchus and lung specified as primary		1 1										3	5	1 9	1 15	2 26	1 35	30	1 28	10	2	2		165	6	{ ₁₉
) F					1				0.0.0			1	3 2	4 16	2 28	3 38	3 46	3 46	5 37	3 36	1 11	1		262	29	1
163	Lung and bronchus unspecified as primary or \(\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						•••					1			2	2	•••	5	5	7	1	6	2			31	39
164	Mediastinum M															1	1 2		2	1	1	"1			7	4	} 1
165	Thoracic organs (secondary) M		1 1	:										1 1			1		1						3		}
	Breast and genito-urinary organs—								***					-			-			_	•••					_	
170	Breast						***															1			1		} 41
171	Cervix uteri F		1 1	:								7 3	15 3	25 8	35 8	47 14	49 11	44 11	66 19	49 5	33	23	18			411 94	9 2
172 173	Corpus uteri F Other parts of uterus including chorionepithelioma F											,		2	2	3	2	2	8	2	1		2			24	2
174	Uterus unspecified			:		1					1	1	"1	2	6	7	13	13	30	12	9	8	5			109	10
175 1 76	Ovary, fallopian tube and broad ligament F Other and unspecified female genital organs F		1		1							4	1	4	9	16	9	15 1	18	10	7	3 2				96	5
177 178	Prostate M				. 1	1					,			,	1	3	9	25	42	59	53	49	37		279		27
179	Other and unspecified male genital organs M									2		1		1	3	$\frac{2}{1}$		1	1						17 4		1
180	Kidney M		1	ï		1 3						1	2	1 1	2 3		10	9 2	14	5 7	6	2 2			53	34	} 8
181	Bladder and other urinary organs M								•••				1		1	6	10	11 2	17 5	11 7	12	10	 5 4		84	31	} 11
	Other and unspecified sites—				.	***	***	***	•••	***			***	•••	_		-	2	J	'	U	-	-	•••		O.T.	,
190	Malignant melanoma of alrin						. 1	***		5	2	5	4	4	4	1	2	2	1	2	1		2		36		} 7
191	Other malignant neonleam of alin								1		3	5	3	2	2	3	3 2	6	3 9	4 4	1 7	1 4	1 6		42	34	{ 6
192	The state of the s	1				1							•••	1	• • •			1	3	2	5	6	5		3	24	1
	Eye			1		1 3						3				1 8	 13	 11	1	1 2		"1	2		77	7	} 1
193	Brain and other parts of nervous system $\dots \begin{cases} M \\ F \end{cases}$				i	1	2	2	2	3 2	1		2	2	4	7	4	3	6	1			1			41	} 11
194	Thyroid gland M	:::											2	1	1		1		3 2	1 4	1	2	1		9	13	} 2
195	Other endocrine glands M				- 4	-:-i							1	1	1						1				4	2	>
196	Bone (including jaw bone) M							1	1 3		1		 1 1	2	1	2		1	2	 4 2	4	1 3	1		22	17	3
197	Connective tissue									1		1	1	1				1	1						6		{ 1
198	Lymph nodes secondary and unspecified					1					1				•••	1	1	1	1		1				3	5	1
199	Other and unanceified sites				.51									4		3		7				1 3			44	2	3
199	Other and unspecified sites $\cdots \qquad \cdots \qquad \stackrel{\text{in}}{\leftarrow} \qquad \qquad$						1		1	•••			1	3	2	8	4	6	8	. 9	14	4	6		***	67	5 11

and the second of the second o

							7					X	Age G	roup (yea	ars).											Tota	ıl.
International Code Number.	Cause of Death.	Under 1 year.		2 3		Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)—																										
	Neoplasm of lymphatic and haematopoietic tissues—			1 1		2	,	2	1		2		2		2	4	2	5	4	2	1		2		31) 50
200	Lymphosarcoma and reticulosarcoma \\ \frac{m}{M}			1	-	2	3	1			1 3			3 2	2 6		1 4	3 5	2 4	3	3		1		37	25	56
201	Hodgkin's disease F										2	5	1 1	1 1	, 2	2 1	1	1	2	1			1		5	19	\$ 56
202	Other forms of lymphoma (reticulosis)											1			1	3	1 4		1 5	2	1				16	5	10
203	Multiple myeloma (plasmocytoma)			5 3		 11	4	5	4		2			2	1 7		1 8	1 9	5 9	1 10	2 3	2			91	13	29
204	Leukaemia and aleukaemia		1	1 2		4	6	2	1		5	5	4	5	4	2	5	8	5	7	4	4				71	162
205	mycosis fungoides		1 1									1			•••				1	1						3	} 3
214, 215	Benign neoplasm— Uterus												4		4			1				·	1			10	10
213, 216, 217	All other female genital organs F							•••	•••	1			1		1 3			1		1						5	5
223	Brain and nervous system					,					1		1	1	2	1		1 3	2			,			15	9	17
$\left.\begin{array}{c} 210-212,\\ 218-222,\\ 224-229. \end{array}\right\}$	All other and unspecified organs and tissues $\ldots \left\{ egin{array}{l} M \\ \mathbb{R} \end{array} \right.$	1		1 1		3	1		1					1	î			2		î						10	} 25
222 220.)	Neoplasm of unspecified nature—																										
233 234, 235	Uterus																				1					1	1
237	Brain and nervous system $\mathbb{R}^{\frac{M}{M}}$					2	1				1		3	4 4	5	2	1 1	2 3				2			21	15	
230-232, 236, 238, }	All other and unspecified organs and tissues \dots $\begin{cases} M \\ F \end{cases}$	1												1 1			1			1	3				3	(} 9
239.	3552 44037 6 400				1									-				2.1									
												_															
240-289	III Allergic, Endocrine System, Metabolic, and Nutritional $\left\{egin{array}{c} N \\ I \end{array} ight.$	1 11	3	3		18	2	3 2	4	2 2	5	5 5	5 4	14	14	28	25 28	34 41	52 73	41 64	33 65	26 30	16		322	379	} 701
	Allergic disorders—									1	1			9		1.5	10	1.0	0.5	8	10	6	2		100		
240-241	Hay fever and asthma $$ $\left\{ \begin{smallmatrix} M \\ 1 \end{smallmatrix} \right\}$		1 1	i	1	1 2	2	1 2	3	2	3	2	2	4	8 6	15 4	13 13	17 8	25 14	4	12 9	1	2		128	79	207
242-245	All other allergic disorders $\left\{ \begin{smallmatrix} M \\ 1 \end{smallmatrix} \right\}$		1																								}
	Diseases of thyroid gland —								2 1			2.27															
250	Simple goitre $\binom{N}{1}$							•••											1		1					2	2
251	Non-toxic hoddiar goldre	· · · ·											1													1	1
252	Thyrotoxicosis with or without goitre \[\]		1 1					***			1			2	1		1	3	1	1	2					"i1	12
253	Myxoedema and cretinism $\binom{N}{1}$									•••			"1			"1	1	2	2		1					8	9
254	Other diseases of thyroid gland $\left\{ \begin{array}{lllll} 1 \\ 1 \end{array} \right\}$		1			1							•••												1		} 1
260	Diabetes mellitus \cdots \cdots $\left\{ \begin{array}{l} 1\\1 \end{array} \right.$		1 1			2	***	***	1		1 2		1	2 2	3	11 3	12 11	11 26	24 51	30 55	19 50	17 26	12 12	•••	142	241	} 383

STATISTICAL REGISTER

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

		1				- 44					-	A	ge Gro	up (year	s).												Total	
International Code Number.	Cause of Death,	Under 1 year.	1	2	3	To und 5 years	ler	5-9	10-14	15–19	20-24	25–29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	6569	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	III. Allergic, Endocrine System, Metabolic, and Nutritional Diseases (continued)—																				-							
270 271 272 273	Diseases of other endocrine glands— Disorders of pancreatic internal secretion other than diabetes mellitus. Diseases of parathyroid gland				1		- 11								 					 1						1 1 ₄		} 1 3 5
274 275 – 277	Diseases of adrenal glands $\left\{ \begin{array}{ll} H \\ E \end{array} \right.$ Ovarian, testicular and polyglandular dysfunction $\left\{ \begin{array}{ll} M \\ E \end{array} \right.$ and other diseases of endocrine glands.	1	"i "i			.	2		₁	₁			 1 			₁		₂	₁	 1 	₁				•••	 	8	} 11 }
280–286 287–289	Avitaminoses, and other metabolic diseases— Avitaminoses and nutritional deficiency states $\dots \begin{Bmatrix} \frac{M}{A} \end{Bmatrix}$ All other metabolic diseases $\dots \dots \end{Bmatrix}$	1 2	1 2	1	ï	***	8 4 3		***			₃	 2		 3 1	₂	 1 2 		2 1 2 1	1 3 1 	1 2 2 1	2 2 	3	3 2 		24 16 	21 ₅	} 45 } 21
290-299	IV. Diseases of the Blood and Blood-forming Organs $\hdots \dots \left\{ \begin{smallmatrix} N \\ j \end{smallmatrix} \right]$	/ 6 F				ï	6	3			:::	3	1	1	1	3 2	4 3	5	6 7	8	10 14	8 22	13	3 6		57	93	} 150
290 291 292 298 294 295 296 297 298 299	Pernicious and other hyperchromic anaemias { No. 1	100 2 2 1 1 2 12 6 12 6						 2 5		 		 1 		 		1	1	1 1 1 1 1 	1 2	2 3 4 5 1 1 1	6 2	3 10 4 4 6 6 1 2 2 3 3	2 9	1 2 1		17 11 13 2 1 6 2 2 132 2 20	31 2 17 29 3 7 1 3 52	48 3 28 42 5 1 13 3 5 2
300-309 310-318	Psychoneurotic disorders $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	4	***		•••		••	•••		•••			2	:::		2	 		1 1			2				···1	20	3
322 325 320,321, 323,324, 326.	Disorders of character, behaviour and intelligence— Alcoholism	F 6	3				15 6	5	2	4	1	2 1	 3 1 	1 2 3 1	3 3	6 2 	15 3 1	12 5 	10 2	5 1 	5 3 	2 1 1 		 		72 38 1	21 9	93 47 1

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

1	estekultus mitti juli ja tima. K	2) H	2.5						107	919	Ag	e Group	(years)). I	1										i	Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	eroas mán nich salma mi en el-			1	1	o y cars	1				1	1 1		13										- 1			AN .
330–398	VI. Diseases of the Nervous System and Sense Organs $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	19 16	5	3	2 2	30 33	8 5	5 4	5 2	9	10	21 16	26 23	53 40	75 81	102 94	184 151	198 214	338 316	365 444	368 491	250 357	204 313	1	2,251	2,602	4,853
330-334	Vascular lesions affecting central nervous system $\cdots \left\{ egin{array}{c} M \ F \end{array} ight.$							2 2	2	2	6 3	12 13	17 19	41 31	69 71	93 90	165 141	187 200	321 299	348 415	347 475	238 344	200 311	***	2,052	2,418	4,470
330	Subarachnoid haemerrhage $\cdots $ $\left\{egin{array}{ccccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$							1	1	2	3	7	7	10 5	6	11	9	5 108	5 8 152	1	3	6 80	1	• • • •	65 966	66	131
331	Cerebral haemorrhage $\cdots \left\{egin{array}{ccccc} M \\ F \end{array}\right.$							1 2		1 2	2	1 4 3	9	26 21	53 53	64	103 98 49	134 61	171 133	158 223 153	148 207 145	127 112	59 119		773	1,239	2,205
332	Cerebral embolism and thrombosis $\left\{egin{array}{ccc} ext{M} \\ ext{F} \end{array}\right.$									1		1	2	3	12	14 16	31	50	99	162	222	171	92 162			931	1,704
333	Spasm of cerebral arteries $\cdots \left\{ egin{array}{lll} M \\ E \end{array} \right.$										2							 12	31	33	 54	 46			248		}
334	Other and ill-defined vascular lesions affecting $\left\{egin{array}{c} M \\ F \end{array} ight.$						1	•••	•••			1	1	2	4	1	3	11	21	29	43	40	48 29	•••		182	} 430
340	Inflammatory diseases of central nervous system— Meningitis, except meningococcal and tuberculous { Mr.	15 10	5 3	1	i	21 14	1				1		1	1 1		1	1	2		2 1					30	18	} 48
341	Phlebitis and thrombophlebitis of intracranial venous { H sinuses. }	1			i	1 1			,																	1	1 9
342	Intracranial and intraspinal abscess	1		1		1	3				2	1	2	2				1						1	12	3	17
343	Encephalitis, myelitis, and encephalomyelitis (except { macute infectious).	2				2				1	2														1	5	4
344	Late effects of intracranial abscess or pyogenic infection.								1	1					1	1	3			1	25.				8		} ₁₈
345	Multiple sclerosis							• • • •	•••	1	2	• • • •	•••	2	1	• • • • • • • • • • • • • • • • • • • •		•••	2		• • • •	1	•••			9	J
350	Other diseases of central nervous system— Paralysis agitans													1	1 1	2	2 2	3	11 11	11 21	19	10 10	1 1		61	 62	} 123
351	Cerebral spastic infantile paralysis $\left\{ \begin{array}{lll} M \\ F \end{array} \right\}$	1		1 .		2		1						1											4	3	} 7
352	Other cerebral paralysis $\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}{\overset{M}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}{\overset{\text{M}}}}}{\overset{\text{M}}{\overset{M}}}{\overset{\text{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}}{\overset{M}}}{\overset{M}}{\overset{M}}}{\overset{M}}{\overset{M}}{\overset{M}}{\overset{M}}{M$	[1		1		2		} 2
353	Epilepsy		2	1	1	2 3	1	2	1	4 3	1 2	5 1	3	3 4	3 4	2	9 5			1	1				37	30	} 67
354-357	All other diseases of central nervous system $\dots \left\{ egin{array}{c} ar{\mathbb{N}} \\ ar{\mathbb{F}} \end{array} \right.$	[1	2		ï	1 4	2 2	1				2 2	1	2 2	3	3	5	6 5	3	2 4	5	1	2		31	36	} 67
365	Diseases of nerves and peripheral ganglia— Erythroedema polyneuritica \mathbb{R}^{N}	2	ï																	•••					•••		} 3
360-364, 366	All other and unspecified forms of neuralgia and \(\begin{array}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	· · ·							***																		}
367-369	All other diseases of nerves and peripheral ganglia $\left\{egin{array}{c} M\\ \mathbf{I}\end{array} ight.$						"1								•••		1									3	} 3
370-379	Inflammatory diseases of eye $$	<u></u>																									}

STATISTICAL REGISTER

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

I.	ternational													Age G	roup (ye	ears).		— _J									Total	.
	Code Number.	Cause of Death.	Under 1 Year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45–49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
		VI. Diseases of the Nervous System and Sense Organs (continued)—														-												
	385	Other diseases and conditions of eye— Cataract $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$											•••															} 1
	387 380-384, 386, 388, 389.	Glaucoma $\left\{ egin{array}{lll} M\\ F \end{array} \right.$ All other diseases and conditions of eye $\left\{ egin{array}{lll} M\\ F \end{array} \right.$						•••					•••					•••			i 					1 		}
3	391–393 90, 394–398	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2	1 2	1	2 5 			 				 :::		1 ₁		•••		₁	•••					 	₆	} 11 1
	400-468	VII. Diseases of the Circulatory System { M	1		2		4 5	3	5	12	8 9	15	38 19	61 29	136	272 95	421	631 238	958 460	1,274 700	1,305 824	1,013	778 817	613 807		7,547	5,138	} 12,685
	400 401	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					2		 2 4	 3 1			 1 2	₁	 ₁	 1	2	***										} } 26
	402	Chorea $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$, ₁								***								1	} 1
	410	Chronic rheumatic heart disease— Diseases of mitral valve M F							1	2	1	3	3	5 5	4 13	1 11	7 8 2	6 10	13 8	3 7	6 8	5 8	4 7			64	94	} 158
	411	Diseases of aortic valve specified as rheumatic $\begin{Bmatrix} m \\ F \end{Bmatrix}$											1								1					6	3	} 9
	413	Diseases of pulmonary valve specified as rheumatic $\left\{\begin{array}{l} M \\ M \end{array}\right\}$																										}
	414	Other endocarditis specified as rheumatic $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$ Other myocarditis specified as rheumatic $\left\{ \begin{array}{l} M \\ M \end{array} \right\}$												1	4	2	₂	1	1 1 3	2 2	 2 2					10 	15	25
	416	Other heart disease specified as rheumatic $\begin{cases} F \\ F \end{cases}$										2	 1	 3 3	4 2	 4 2	 5 4	 2 4	6 4	 3 3	 1 8	1 3	 1 1	 1 2		31	 39	
	420 421 422	$ \begin{array}{c} \textit{Arteriosclerotic and degenerative heart disease-} \\ \textit{Arteriosclerotic heart disease, including coronary} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \\ \textit{Chronic endocarditis not specified as rheumatic} \\ \textit{Other myocardial degeneration} \\ \cdots \\ \mathbf{M} \\ \mathbf{F} \end{array} $							 1 	1 1 1	1 1 1 2	₁ 2 2	12 4 2 6 3	23 9 3 1 5 4	92 15 3 11 13	186 46 3 31 12	287 68 1 2 33 17	444 123 12 1 69 35	649 255 10 2 107 75	782 368 7 4 205 106	704 400 8 3 268 194	451 342 4 12 267 286	288 235 1 7 253 295	181 171 3 2 253 369	₁	4,101 59 1,513 	2,039 34 1,412	$ \begin{cases} 6,140 \\ 93 \\ 2,925 \end{cases} $
	430 431 432	Other diseases of heart— Acute and subacute endocarditis { M } F Acute myocarditis not specified as rheumatic { M } M Acute pericarditis specified as non-rheumatic { M } M F Functional disease of heart { M } M F			 1	 1	 2	₁		 	₁	 		₁ ₁	 1 	3 2 1 1 1	₂ ₂ ₁	1 1 	1 1 	2 2 3	2 3 	 2 	6	 2 2 	•••	14 14 	 6 15	$ \begin{cases} 20 \\ 29 \\ 4 \end{cases} $
	434	Functional disease of heart M Other and unspecified diseases of heart M M M M M	1	 1	1		1 1 2	1	 1 	2	1	2	4 3	2 4 1	3 2	18 6	38 10	3 1 32 17	8 61 19	15 7 73 58	15 10 95 52	14 16 104 67	13 15 79 78	7 23 50 72		569 	82 387	} 162 956

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

1.4												Ag	e Grou	p (years).												Total.	
International Code Number.	Cause of Death,	Under 1 year.	1	2	3	4 u	Total inder years	5-9	10–14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79		85 and over.	Age not stated.	Males.	Females	Persons.
	VII. Diseases of the Circulatory System (continued)—													-			-											
440-443 444-447	$\begin{array}{cccccccccccccccccccccccccccccccccccc$								•••		₁	2	2 1 4 3	2 2 8 1	4 7 3 6	8 5 4 2	18 13 9 6	29 21 16 8	46 42 15 20	70 79 46 24	83 66 37 32	74 77 26 33	40 76 32 38	20 44 22 31		396 224 	434 204	830 428
450 451 452 453 454 455 456 460-464, 466 467 468	Diseases of arteries— General arteriosclerosis Mills						 		 		 	1	 		1 1	2 1 1 1 1 1 4 	1 1 5 1	8 3 4 4 1	17 12 14 3 1 2 5 5 2 1	333 25 14 3 2 1 2 1 1 1 8 4 4 4 2 2 1 	47 37 18 6 1 4 2 2 7 7 2 1 	52 50 4 6 6 2 1 1 2 1 3 2 1 1 2 1 	52 51 4 1 1 2 2 2 4 1 1 	622 833 1 1 1 4 5 1 1 1 1		274 67 8 7 11 10 27 26 2	26526	539 93 9 11 14 18 19 48 46 4 1
470-527	VIII. Diseases of the Respiratory System { N	1 114 73	11 13	0		3 4	160 100	9 9	8 6	3 6	3 7	8 4	5 5	5 6	30 8	36 15	46 15	87 31	139 33	179 41	151 78	173 86	121 109	151 151	1	1,315 	710	} 2,025
470-475 480-483	Acute upper respiratory infections $\left\{ \begin{array}{l} M \\ T \end{array} \right\}$		2	2		1	5 2 1	1						1	1 			1 1 3	 2 2	 4 2	1 4 2	 3 3	1 5	1 2 4		22	9 24	} 46
480 481 482 483	With pneumonia	I I I		2			2 1	 1 	₁					 1 	 1			 1 1 2 	1 1 2	1 2 3 	2 2 2 	1 1 2 2 	 1 1 4 	 1 2 3 		8 14	 9 14 	} 17

													Age	Group (years).												Total.		
International Code Number.	Cause of Death.	Under 1 year		2	3	4	Total under 5 years		10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.	
490-493 490 491 492 493 500-502 500 501 502	VIII. Diseases of the Respiratory System (continued)— Pneumomia (continued)—	56 15 13 140 22 22 3 3 18 18 18 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	7 1 1 2 3 4 3	4 1 1 1 2 3 3 3 1 2 3 3 1 2 3 3 2 2 1 1	3 1 3 2 1 1 1 		107 72 18 14 48 32 2 4 39 22 25 19 13 11 11	2 3 1 1 2 1	7 3 3 1 1 4 2 2	3 5 2 1 1 2 1 2	3 5 1 3 1 1 2 2 1	6 4 3 3 3 1 3 3 1 1	4 4 2 2 1 1	3 4 2 2 2 1 1 1	200 5 111 22 66 1 11 2	24 10 7 4 125 5 1 5 1 	26 11 8 5 5 8 2 1 1 9 3 3 11 11 	48 20 17 6 16 5 15 8 15 15 15 3	67 21 28 8 18 19 6 2 1 19 6 35 3 3 	83 29 27 51 31 13 3 22 11 35 6	77 56 23 16 37 26 11 16 13 2 1 36 11	97 69 25 13 42 30 1 1 29 25 40 5 1 38 4	82 80 16 13 40 39 1 25 28 26 18 3 3 2 5 21	87 98 14 21 37 52 1 1 35 24 39 21 8 5 5 4 26 12		748 205 305 18 225 273 36 25	11 146 95 24 22	325 527 24 371 368 60 47	
510 511 512-517 518 519 520 521 522 523 524 525 526 527	Hypertrophy of tonsils and adenoids Peritonsillar abscess (quinsy) Other diseases of upper respiratory tract Empyema Pleurisy Spontaneous pneumothorax Abscess of lung Pulmonary congestion and hypostasis Pneumoconiosis due to silica and sillicates (occupational). Other specified pneumoconiosis and pulmonary fibrosis of occupational origin. Other chronic interstitial pneumonia. Bronchiectasis Other diseases of lung and pleural cavity M H			i			6	2 4	2 	 					1 1 1 1 3 1 1				 			 	 			9 2 4 8 40 54 35 36 76	6 2 4 4 39 2 17 8	54 37 47	A THE RESIDENCE OF THE PROPERTY OF THE PROPERT

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

									1.04			Age	Group	(years).													Total.	
International Code Number.	Cause of Death.	Under 1 year.		2	3		Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
530-587	IX. Diseases of the Digestive Systems $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	58 37	9 5	4 7	1 2	3	75 52	3	6 6	5 5	7 6	9 5	16	21 20	25 29	38 22	59 29	58 38	75 46	89 47	87 48	66 55	32 34	16 48		687	 499	} 1,186
530–535 536–538 53 9	Diseases of buccal cavity and oesophagus— Diseases of teeth and supporting structures All other diseases of buccal cavity				 1		 1 1		1		 1			₁			 	 	 2 1	 4	 1 1	 1 		 3 		1 5	₁ ₃ ₁₀	$ \begin{cases} 2 \\ 4 \\ 15 \end{cases} $
540 541 542 543 544 545	Diseases of stomach and duodenum— Ulcer of stomach						1 1 1 1 1			1	 2 1 1 	 	3 3 2	5 5 3 3 1 1	6 9 4 1	7 3 2 1	12 3 12 2 1 	12 5 2 3 1 3	20 4 8 1 5 3	17 6 20 1 1 1 6 3	16 4 6 2 1 2 	10 6 3 4 1 1 1 2 3	10 1 2 1 2 1 1 	6 1		120 68 4 3 2 10 41	 52 15 8 1 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
560 561	Hernia of abdominal cavity— Hernia of abdominal cavity without mention of { M } F obstruction. Hernia with obstruction	3		1			7 3 3					1				1	 1 2 2	 1 2 2	2 2 2 4	2 4 2	2 2 11 6	2 1 8 7	1 1 4 4	2		17 40	"11 "32	28 72
570 571 572 574, 575 576 577 573, 578	Other diseases of intestines and peritoneum— Intestinal obstruction without mention of hernia { Gastro-enteritis and colitis, except ulcerative, age { 1	10 6 30 23 1 1 11 2 12 13 14 15	9 5	1 6 		1 1	12 6 41 35 1 2 2 	 2 	 1 2 1 	2 1 1 1 1 	.1 2 	1	2 1 1 1 2 	₄	3 1	2 1 1 2 1 2 	3 2 1 2 4 4 2 2	5 5 2 1 2 2 2 2 	5 3 6 1 1 2 1 1 1 2	111 7 3 4 4 4 3	10 7 4 2 6 3 3	12 7 5 2 2 4 	4 6 3 2 5 	4 9 4 5 1 1 4		74 	62 60 25 3 3	186 137 50 18 25
580 581 584 585 582, 583, 586 587	Diseases of liver, gall bladder, and pancreas— Acute and subacute yellow atrophy of liver	F		 	···		 			 		 2 1 2 1 		5 1 2 3 1 1 2 1 	 57 22 2 32 1	1 12 7 1 2 2 6 1	 15 7 3 4 1 1 1	 16 8 5 2 3 2 3 2 2 2	1 12 11 2 2 1 3 3 5 1 1 1	1 11 4 1 2 2 4 4 2	 11 2 2 9 1 6 4 2 4 2	 8 3 5 4 4 5 1 2 1 3	2 5 1 5 1 2 	 2		100 19 13 14 24	2 53 42 38 22 17	153 61 51 36 41

STATISTICAL REGISTER

No. 55. Causes of Death, N.S.W: Age Groups, 1955 (continued)

T-4		_~_									Ag	e Group	(years)	•												Total.	
International Code Number.		Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
590-637	X. Diseases of the Genito-Urinary System $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	6		2 2	1	9 8	2 5	5 4	4 2	5 2	14	13	14	20 25	26 28	24 20	31 23	39 29	74 37	84 44	74 32	62 22	56 25		556	333	} 889
590-594	Nephritis and nephrosis $\dots \dots \dots \binom{M}{F}$	3 1			1	5 5	2 4	4 4	4 2	5 2	13 6	12 4	13 6	19 16	22 18	19 14	24 18	24 21	34 26	31 33	21 26	22 19	18 20		292	244	} 536
590	Acute nephritis $\cdots \qquad \cdots \qquad \cdots \qquad \prod_{F}^{M}$	2				2 1	2	1 1		1		1	3	2	3	1			2			1			15	10	} 25
591	Nephritis with oedema, including nephrosis $\ldots \begin{cases} M \\ F \end{cases}$			··i ··	i :::	2	1 1		1		1 1					1		1 1		1					6	9	} 15
592	Chronic nephritis M	1		1	1	3		3	3 2	$\begin{array}{c c}4\\2\end{array}$	$\frac{12}{3}$	10	9 5	15 13	19 15	16 14	21 14	20 18	29 20	24 28	16 20	18 15	13 19		235	196	} 431
593	Nephritis not specified as acute or chronic $\frac{M}{F}$			1		2	1					1	1 1	2	2	1	3 2	3 2	5	6	5	2	5		35	29	} 64
594	Other renal sclerosis $\dots \dots \dots \binom{M}{F}$																								1		} 1
600	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1	i :::	2 2					2		1 3	$\frac{1}{2}$	1 4	2	4	5 3	11 7	6 3	3 2	4	7 4		45		} 83
602, 604	Calculi of urinary system $\dots \dots \dots M$											1	2		$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	$\frac{1}{3}$		4	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	$\begin{array}{c c} 2 \\ 1 \end{array}$	$\begin{array}{c c} 2 \\ 1 \end{array}$		1		17	12	} 29
601, 603	All other diseases of kidney and ureter $\ldots {} {}^{\mathrm{M}}_{\mathrm{F}}$										1						1	1	2	1	1	1			8	2	} 10
605	Cystitis \cdots															1			3		1 2	3 2			8	7	} 15
606	Other diseases of bladder $\dots \dots M$							1							:::					1 1					2		} 3
607-609	Diseases of urethra \dots \dots \dots M	1				1										2		1		2	3	2	2		13		} 13
610 611, 612 613–617	Diseases of male genital organs— Hyperplasia of prostate M All other diseases of prostate M All other diseases of male genital organs M	 1				 ₁										1	1	4	20	40 1	40 3 	29 1	27 1 		162 7 2		162 7 2
620, 621 622–626	Diseases of breast, ovary, fallopian tube, and parametrium— Diseases of breast F Diseases of ovary, fallopian tube, and parametrium F	1				1								1 3						1						2 6	2 6
630 631, 632 633 634–637	Diseases of uterus and other female genital organs— Infective diseases of uterus, vagina and vulva F Malpositions of uterus F Other diseases of uterus F All other diseases of female genital organs F					•••						 ₁		 1 1 1	1 1 2 	1	1 1 	 3 	1 1 	₃						3 11 3 4	3 11 3 4
640-689	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium F	•••							2	8	7	13	16	8	1											55	55
640, 641 642 643, 644 645 646-649	Complications of pregnancy— Infections of genito-urinary tract during pregnancy F Toxaemias of pregnancy F Haemorrhage of pregnancy F Ectopic pregnancy F All other complications of pregnancy F	•••								2		 3 	1 2	₁ ₂												₇	₇
650 651 652	Abortion— Without mention of sepsis or toxaemia F With sepsis F With toxaemia, without mention of sepsis F						•••		•••	2 1	1 2 	4	1 2 1	1 1	1		•••				•••					5 11 1	5 11 1
660	Delivery without complication F																										

			la est s									Ag	ge Grou	p (year	3).	2 - 2-			· • • • • • • • • • • • • • • • • • • •				- w				Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4 1	Total inder years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium (continued)—																											
670 671 672 674 673, 675–678	Delivery with specified complication— Delivery complicated by placenta praevia or antepartum haemorrhage Felivery complicated by retained placenta Fully complicated by other post-partum haemorrhage Felivery complicated by disproportion or malposition of foetus Felivery with all other complications of childbirth Felivery complicated by placenta praevia or anterparture and praevia or anterparture parture for the complication of the				,					1			 1 1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•••									1 1 2 2 6	1 1 2 2 6
680 681 682 683 684 685 686 687 688	Complications of the puerperium— Puerperal urinary infection without other sepsis . F. Sepsis of childbirth and the puerperium . F. Puerperal phlebitis and thrombosis										 	 "1 1	2	3	₁												2 2 6 1 1 1 1	 2 2 6 1 1 1 1
690-716	XII. Diseases of the Skin and Cellular Tissue $\hdots \dots = \left\{ egin{array}{ccc} \mathbb{N} & \mathbb{N} & \mathbb{N} \\ \mathbb{R} & \mathbb{N} & \mathbb{N} \end{array} \right.$	2 4					2 4		:::				1	1	1 2	4	2		6 4	3 2	2 4	2 3	1 2	3 5		24	35	} 59
690 691–693 694 695–698 700–716	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						1 1 3 						1	1 1 	 1 1 	 1 2	1 1	 1 	1 1 3 2 3	1 1 2 1	 1 1 1 1 2	2 3		1		5 7	6 7 	} 14 1
720-749	XIII. Diseases of the Bones and Organs of Movement $\ldots \left\{ egin{array}{c} 1 \\ 1 \\ 1 \\ 1 \end{array} \right.$	1 4 3		···			5 4		2	2		1		1		3	2	3 4	3 6	8 6	5 9	6 8	3	3 7		42	58	} 100
720,721 722 723 724, 725 726, 727	Arthritis and rheumatism, except rheumatic fecer— Acute arthritis														• • • • • • • • • • • • • • • • • • • •	2	1	2 4 	1 1 1 1 1	6 4 1 1	3 4 4	 1 2 3 2 2				2 13 5 2 1	31	16

International											Age G	roup (y	vears).													Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Tota unde 5 year	5-9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	XIII. Diseases of the Bones and Organs of Movement (continued)—		- 1																								
730 731–733 737 734–736, 738	Osteomyelitis and other diseases of bone and joint— Osteomyelitis and periosititis												1 					 1 	 1 	 1 1	 2 1 1	 1 	2 		3 5 1	₂ ₄ 1	5 9 2
745-749	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 3 3		··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··		3 4		2	1				•••	***	 2 1	 1			1						₉		} 1 1 15
750–759	XIV. Congenital Malformations $\cdots \left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	167 132	9 15	7 8 3	2 2	189 160	4	4 3	7	4 2	2 2	2 4	4	3	3 5		5 1		2			1			231	185	} 416
750 751 752 753 754 755 756 757 758 759		7 10 15 21 6 9 6 7 68 51 2 1 33 17 6 2 2 2 14	1 2 1	1	1 2 1 	7 11 16 16 21 8 10 10 10 10 80 68 2 1 34 19 8 4 2 1 22 15			4 3	4 2			1 2 2				 					 			7 17 8 12 100 2 39 18 3 25	11 21 10 85 1 8 1 8 1 19 8 1 19	18 38 18 22 185 3 58 26 4 44

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

													Age G	roup (y	ears).												Total.	
International Code Number.		Under 1 year.	1	2	3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males	Females	Persons.
760-776	XV. Certain Diseases of Early Infancy* { M F	623 449					623 449	-:: I												,,,						623	 45 0	} 1,073
760	Birth injuries, asphyxia, and infections of newborn— Intracranial and spinal injury at birth $\binom{M}{F}$						104 59																			104		} 163
761	Other birth injury $\dots \left\{ \begin{array}{llll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	51 47					51 47																			51	47	3 98
762	Postnatal asphyxia and atelectasis \widetilde{M}						76 63																			76	63	39
763	Pneumonia of newborn $M_{\rm F}$	26 23					26 23																			26	23	3
764	Diarrhoea of newborn M	1					1																			1		} 2
765	Ophthalmia neonatorum $\begin{cases} \frac{r}{r} \\ \frac{r}{r} \end{cases}$																											}
766	Pemphigus neonatorum																											
767	Umbilical consis																											{
768	Other sensis of newborn	2					2																			2		{
	Neonatal disorders arising from maternal toxaemia $\begin{cases} F \\ m \end{cases}$	4					20																			20	2	35
769	Other diseases peculiar to early infancy—	15					15																				15	} 35
770	Haemolytic disease of newborn (erythroblastosis) $\left\{ egin{array}{c} M \\ F \end{array} \right.$	35 16					35 16																			35	17	} 52
771	Haemorrhagic disease of newborn $\left\{egin{array}{ccc} \dot{M} \\ F\end{array}\right.$						19 13																			19	13	32
772	Nutritional maladjustment $\left\{ egin{array}{lll} \dot{M} \\ \dot{F} \end{array} \right.$	4					4 3																			4		7
773	Ill-defined diseases peculiar to early infancy \ldots $\left\{ egin{array}{c} M \\ F \end{array} \right.$	18					18																			18		35
774	Immaturity with mention of any other subsidiary \(\) \(\text{M} \)						17																			4	17	8
775	condition. $\begin{cases} F \\ F \end{cases}$ Immaturity subsidiary to some other cause $\begin{cases} M \\ F \end{cases}$	4																										{
776	\ \frac{1}{M}	263					263	***												• • • • • • • • • • • • • • • • • • • •						263		449
	(F	100					186			2	2								5			32	60	106		242	186)
780–795	XVI. Symptoms, Senility and III-defined Conditions— \ldots $\Big\{egin{array}{c} M \\ F \end{array}\Big\}$	ī	1			ï	3				Ī	2	Ĭ			3			Ĭ	3	20	32 37	75	167			313	} 555
780, 781	Symptoms referable to systems or organs— Norways system and special serves																											1
	Nervous system and special senses M	١	1			1	2																			9	2	2
782	Cardiovascular and lymphatic system F																		1			1		2			4	13
783	Respiratory system F																											}
784	Upper gastro-intestinal tract																											} 1
785	Abdomen and lower gastro-intestinal system $\dots \begin{cases} M \\ M \end{cases}$																					2				1	2	} 3
786	Genito-urinary system $\binom{M}{M}$																											}
787	Limbs and back \cdots $\binom{M}{F}$																							•••	***			}
788	Other general symptoms $\binom{M}{F}$																											}
789	Abnormal urinary constituents of unspecified cause $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$																•••											}

^{*}See Table 77 for dissection of categories in Class XV to show with or without immaturity.

STATISTICAL REGISTER

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

International	 	and the state of t									Age	Group	(years).								13.					Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45–49	50-54	55–59	60-64	65–69	70-74	75-79	80–84	85 and over.	Age not stated.		Females	Persons.
794 790–793, 795	XVI. Symptoms, Senility and III-defined Conditions (continue Senility and iII-defined diseases— Senility without mention of psychosis { III-defined and unknown causes	M F M 1 F 1							 2 	 2 1		 2 1			1 3		2	4	3 2 1 1	15 18 2 2	30 32 1 2	58 75 1	104 165 1	 1	210	292 13	\right\} 502 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
E800-E999	XVII. Accidents, Poisonings, and Violence $\ldots $	M 33 F 33		29 13		131	54 22	41	147 16	157 19	139 17	140 33	112 28	125 21	118 27	103	104 33	97 39	89 39	73 51	65 60	47 77	40 84	5	1,787	696	} 2,483
E800-E962		M 33 F 30		28 11		128 79	52 21	40 15	139 13	131 15	115 10	108 13	86 15	96 11	84 15	74 14	80 20	66 25	53 29	51 45	57 56	41 76	40 83		1,446	555	} 2,001
E800-E802	Railway accidents \dots \dots \dots $\left\{\right.$	м F		4		4		1	7	4	6	7 1	10	8	6		1	6	1 2		3				73	7	} 80
E810-E825	Motor vehicle traffic accidents \cdots $\left\{ \right.$	M F 3	5 4	8 3	3 2	24 14	17 11	15 7	93 8	90 12	63 7	48 6	33 7	44	30 5	38 5	<i>33</i> 8	22 12	20	22 17	17 12	13 7	3		624	156	} 780
E810	Involving collision with railway train	M F		:		1				1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		$\frac{2}{1}$	2		1	3					•••					} 16
E811 E812	Involving collision with tramcar	F M 1	 1	4		10	13	2	2	 5	9			15	9	16	20	17	16	17	 12	 12	2		187		264
E813 E814 E815 E816 E817 E818 E819 E820, E822-E825 }	To pedal cyclist	F F F F F F F F F F F F F F F F F F F	1 	1 1 1	1	5	10	2 6 6 1	1 14 6 25 1 13 1 7 7 7	21	1 1 3 12 9 4 5 16 1 1 6 5 5	1 7 14 3 5 2 18 1 2 2 2	2 4 7 1 3 8 2 1 1	2 3 3	3 2 9	3 2	21 	8 1 2 1	10 1 1	11 1	11	 	2		35 14 81 33 33 22 24	77	36 14 84 141 39 157 29 } 26
E840-E841 E842-E845	Tramcar accidents, except collision with motor vehicle. Other non-motor road vehicle accidents	M F M			-		 3		3	2			3	1		1	₂	2	2	2 1 1	3 3	1			15 23	4	$ \begin{cases} 19 \\ 28 \end{cases} $
E850-E858	Weter transport agridants	Б М Б				***	•••	2	2	2	3	6	3	4	7	2	1 1 1	3		2		***		•••	37 	3	\begin{cases} 28 \\ 40 \end{cases}

No. 55. Causes of Death, N.S.W.: Age Groups, 1955 (continued)

													Age Gr	oup (yea	ars).											Т	otal	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
E860 E861-E863 E864-E866	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)— Aircraft accidents— Accident to personnel in military aircraft \{ \bar{1}{1} \] Injury to occupant of civil aircraft \{ \bar{1}{1} \] All other and unspecified aircraft accidents \{ \bar{1}{1} \]	· · · · · · · · · · · · · · · · · · ·								2	2 2 1 2	4	3	 1 ₂		 ₁		 								 14 ₅	 ₁	} 2 15 5
E870-E878 E879 E880-E888 E890-E895	By other and unspecified solid and liquid substances $\left\{ egin{array}{l} \lambda \\ \lambda \end{array} \right\}$ $\left\{ egin{array}{l} \lambda \\ \lambda \end{array} \right\}$		2 1 5 2 	2 2 1 	2	 	6 1 8 4 					 1 2 1 7	2 1 1 8	3 1 1 7	1 2 10 2	1		 1 12 4	 1 2 3 1 17 6	2 2 2 2 2 3 9	 1 1 11 20	 2 2 19 37	1 1 1 22 64	 1 1 32 76		13 14 19 	 8 6 13 229	} 21 } } 20 } 32 } 406
E912 E913 E914 E916 E917, E918 E919 E924, E925 E926 E927 E928 E929 E931 E932 E933 E934 E935 E910, E911,	Accident caused by cutting and piercing instruments. Accident caused by electric current Accident caused by fire and explosion of combustible material. Accident caused by hot substance, corrosive liquid, steam, and radiation. Accident caused by firearm Accident aused by firearm Accidental mechanical suffocation Lack of care of infants under 1 year of age Accidents caused by bites and stings of venomous animals. Other accidents caused by animals Accidental drowning and submersion Excessive heat and insolation Excessive cold Hunger, thirst and exposure Cataclysm Lightning	1 1	1 2 2 2 2 	1 2 2 1	1 1 1		2 1 4 13 6 2 11 14 1 1 23 10 1 1 1	244 55	2 2 	3	1	2	2	1	1	2	2	5	1			 		 	1	22 		22 1 36 70 14 33 39 1 2 6 167 6 3 12 1
4		F M 7			2					3								1			1			1	1	89		} 10

												Age G	roup (y	ears).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1 2	3	4	Total under 5 years	5-9	10–14	15–19	20–24	25–29	30-34	35–39	40-44	45–49	50-54	55–59	60-64	65–69	70-74	75–79	80-84		Age not stated.	Males.	Females	Persons.
	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)—																										
E940-E946 E950-E959 E960-E962	$ \begin{array}{c} \text{Complications due to non-the rapeutic medical and} \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ \text{Surgical procedures}. \end{array} \\ \text{The rapeutic misad venture and late complications o.} \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ \text{the rapeutic procedures}. \end{array} \\ \text{Late effect of accidental injury and poisoning} \end{array} \right. \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ \end{array} $												₁								 1				4	 1 1	} 5
$E963, \\ E970-E979.$	Suicide and self-inflicted injury M_F	7						1	8 1	24 3	21	24 18	23 12	24 8	31 10	25 17	22 11	28 13	34 10	20 6	8	6			299	119	} 418
E970 E971 E972 E973 E974 E975 E976 E977 E978 E979	Poisoning by analgesic and soporific substances Poisoning by other solid and liquid substances Poisoning by gases in domestic use Poisoning by other gases By hanging or strangulation By submersion (drowning) By frearms and explosives By cutting and piercing instruments By jumping from high place By other and unspecified means Late effect of self-inflicted injury								 1 1 6 	3 3	2 1 1 1 1 13 3 1 1 1	2233334 321162 1372 	2 2 2 3 3 2 2 4 1 1 1 1 8 1 2 2 1 3 1 3 1	1 3 3 3 1 2 2 1 3 1 9 	6 2 4 4 1 4 1 2 2 9 2 3 1	24513551 1813 2 1 1813 2 1	1 1 2 4 6 2 2 1 3 2 1 1 1 	2 1 3 6 6 3 1 6 1 2 2 6 6 1 2 3 1 1	1 5 4 5 2 2 111 1 5 2 2 3 3 3	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 			20 43 12 37 15 20 17 10 10 10 10 10 10 10 10 10	17 14 35 15 12 9 5 7	37 36 78 12 52 27 112 25 22 17
$E964, \\ E980-E985.$	Homicide and injury purposely inflicted by other persons $\left\{egin{array}{c} M\\ E\end{array} ight.$	7 9	1		2	3 4	2	··;	2	2	3 1	8 2	3 1	5 2	3 2		$\frac{1}{2}$	1 1	2				··· 1		37	22	} 59
E980 E981	Non-accidental poisoning by another person $\dots \begin{Bmatrix} M \\ E \end{Bmatrix}$ Assault by firearm and explosive $\dots \dots \begin{Bmatrix} M \\ E \end{Bmatrix}$		1		1	2 1 			 ₁				 1 1	 1 1 2	 1	 ₁	2		1					•••	3 ₄ ₁₁	₁	
E982 E983	Assault by cutting and piercing instruments $\dots \begin{cases} M \\ P \end{cases}$ Assault by other means $\dots \dots M$:			··· 1					 1	3	1 3	2	2	1	2		 1						•••	18	₂	$\begin{cases} 13 \\ 29 \end{cases}$
E984	Injury by intervention of police $\begin{cases} 1 \\ 1 \end{cases}$										•••	1	•••												1		} 1
E985 E964	Execution \mathbb{M} Late effect of injury purposely inflicted by another \mathbb{M} person (not in war).						•••		•••		•••		•••														}
E990-E999	Injury resulting from operations of war $\binom{M}{F}$	1																						•••	•••		}
E965	Late effects of injuries due to war operations $\qquad \dots \left\{ egin{array}{l} M \\ \mathbb{F} \end{array} \right.$	1														***	1	2		2				•••	5		} 5

No. 56. Causes of Death, N.S.W.: Age Groups, 1956

International												Age Gro	up (yea	rs).												Total	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
001-E999	ALL CAUSES	1,008	105 75	52 45	48 26 28 32	1,239 949	111 49	85 51	155 55	231 86	207 112	283 153	326 217	517 326	757 450	1,006	1,480 758	1,911 1,123	2,564 1,682	2,787 2,143	2,389 2,228	1,725 1,994	1,385	8	19,166	14,898	34,064
001-138	I. Infective and Parasitic Diseases $\dots \dots \{ egin{array}{cccccccccccccccccccccccccccccccccccc$	14 17	11	4 4	4 3 7	36 40	7 6	2 7	1 4	6	6	14	13 13	16 12	22 10	35 8	43 11	37 10	48 16	51 15	20 10	9 2	3		369	190	} 559
001-019	Tuberculosis $$ $$ $$ $$	1	1		··· 1 ···	1 2				2	2 5	7 3	11 9	13 8	18 7	30 6	34 7	26 7	37 5	38 10	17 6	5 1	2		243		} 325
001-008	Respiratory system $\ldots \ldots \ldots \ldots M_{F}^{M}$,				1				2	2 4	6 3	10	12 6	17 7	29 6	33 7	22 6	35 4	38	16	4	2		228	71	} 299
001	With mention of occupational disease of lung $\dots \left\{ egin{array}{c} \mathbb{I} \end{array} \right.$	·														1			1	1					4		} 4
002-008	Without mention of occupational disease of lung $\left\{egin{array}{c} \mathbb{1} \end{array}\right.$	[₁				,				2	2 4	6 3	10	12	17	28	33	21	34	 37 9	16	4	2 3		224		} 295
010-019	Other forms $\binom{\mathbb{N}}{1}$		1			1						1	1 1	1 2	1	1	1	4	2		1	1			15		} 26
010	Meninges and central nervous system $\dots \begin{cases} \frac{N}{1} \end{cases}$	I	1		··· i	1						1					1								3		} 6
011	Intestines, peritoneum and mesenteric glands	I																				1			3	3	{
012	Bones and joints, active or unspecified	7																	2						2		{
013	Bones and joints, late effects	i												1					1				1			4	1
014	Skin and subcutaneous cellular tissue	í																									}
015	Type hotic contour	[}
016	Canita urinary system																										}
017	Adversal glands													1				1			1				3	2	} 5
	Autenai gianus													1													} 1
018	Other organs																								1		} 1
019	Disseminated tuberculosis $\cdots $ $\left\{ \begin{array}{l} M \\ I \end{array} \right.$																	$\frac{2}{1}$							2		} 3
	Syphilis and its sequelae—																										
020	Congenital syphilis \cdots \cdots $\binom{N}{1}$	L																									}
021	Early syphilis \cdots	I																									{
022, 023	Cardiovascular syphilis															1	6	5	3						22		{ ₂₇
024	Tabes dorsalis																		3 1	1 3	1				4	5	1
025	General paralysis of insane	ī																	1 1						7	1	} 5
026	Other syphilis of central paryons system	· · · · · · · · · · · · · · · · · · ·																	î							1	8
027-029	All other forms																										} 2
020	(1																	1			1	1			2	1	} 3
000 005	Gonococcal infection and other venereal diseases—	r																									
030-035																											}
036-039	All other venereal diseases $$ $\binom{N}{1}$											***															}

×				,		7.5						Age G	oup (yea	ars).		,										Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5–9	10–14	15-19	20-24	25-29	30–34	35-39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
7	I. Infective and Parasitic Diseases (continued)—			1																							
040	Infectious diseases commonly arising in intestinal tract— Typhold fever \mathbb{K}^{M}														•••												}
041	Paratyphoid fever \cdots M														•••												} 1
042	Other Salmonella infections M																										} 1
043	Cholera M																										}
044	Brucellosis (undulant fever) $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$															1									1		} 1
045	Bacillary dysentery M																										} 1
046	Amoebiasis																										}
047	Other protozoal dysentery																										}
048	Y M																										}
049	Total established (infaction and interioration)																		***								} 1
010	11074101 1 20 22		• • • •					•••	•••	•••	•••	•••	***		• • • •	•••	•••		***	1	• • • •	• • • •	•••	***	• • • • • • • • • • • • • • • • • • • •	1	1
050	Other bacterial diseases—				.																						} 1
050	Scarlet fever				. 1	1																				1	{
051	Streptococcal sore throat				.																						\
052	Erysipelas	 [5	1						***														1		12		2
053	Septicaemia and pyaemia	3		ï ï	ا	5							"1	î		î	1		2	2						13	15
054	Bacterial toxaemia $\cdots $															***											1
055	Diphtheria \cdots			1		2	1										"1								3	2	5
056	Whooping cough \cdots \cdots $\binom{N}{1}$	3				3																				3	} 3
057	Meningococcal infections $\cdots \qquad \cdots \qquad \prod_{i=1}^{N}$	1 3 3 4	6 2	1 1	1	11 9	"1	"1											1						12	12	} 24
058	Plague	<u>f</u>																									}
059	Tularaemia	<u></u>																							***		}
060	Leprosy											•••				***			***			***					}
061	Tetanus	1					2			1	1					1			1		1				7	6	} 13
062	Anthrax	<u></u>																		•••				***			}
063	Gas gangrene	1																		•••				***			}
064	Other bacterial diseases	<u></u>							***	***	***		***	***	***	***	***										}
002	Spirochaetal diseases, except syphilis—	f'	***					•••			•••									•••			***		•••	***	2
072		II													***												}
070, 071, 073, 074.	All other spirochaetal diseases, except syphilis $\ldots \left\{ \begin{smallmatrix} 1 \\ 1 \end{smallmatrix} \right]$	/I F																									}

International												Age Gro	oup (yea	ars).												Total	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30–34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	I. Infective and Parasitic Diseases (continued)—																										
080 081	Diseases attributable to viruses— Acute poliomyelitis M Late effects of acute poliomyelitis M	1		.		1 1		1		1	2 3 	4 1	1 1 	•••											₁	7	} 16
082	Acute infectious encephalitis	 1		1	1	3 2		1		 1 1					 1 1				2	1					7	8	\} 15
083	Late effects of acute infectious encephalitis \ldots $\begin{cases} \frac{M}{F} \end{cases}$											•••					•••										} 1
084 085	Smallpox M F Measles M		 1		2 3	7	 3 2	1																	::: :i1	9	} 20
086 087	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$												•••	•••												 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
088	Herpes zoster												•••									1	 2 1			4	4
089	Mumps																										
091 092	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	•••			ï ï	2					 1 3			 2 1											6	 11	}
093 094	Glandular fever (infectious mononucleosis) M F M M M M M M M M		ï			1		1																		2	$\left. \left\{ \right. \right. \right. $
095	Trachoma								•••																		\{\bigsize \]
096	Other diseases attributable to viruses $\dots \left\{ \begin{array}{l} M \\ \mathbf{F} \end{array} \right\}$						•••	1	•••	•••									•••							1	} 2
100-108	Typhus and other rickettsial diseases $\left\{ \begin{array}{l} M \\ \end{array} \right\}$							•••																			}
110-117	Malaria									•••	•••				1										1		} 1
123	Other infective and parasitic diseases— Schistosomiasis																										}
125	Hydatid disease— Liver															1		1	1						3		١ ،
	Other organs												1				•••		• • • • • • • • • • • • • • • • • • • •	1	1				3	 ₁	$\left.\begin{array}{cccccccccccccccccccccccccccccccccccc$
127 129	Filariasis $\left\{ egin{array}{lll} M \\ F \end{array} \right.$ Ankylostomiasis $\left\{ egin{array}{lll} M \\ M \end{array} \right.$																***										}
124, 126, 128, 130. 120-122. 131-138.	All other diseases due to helminths F All other infective and parasitic diseases F	2	1 2 	1	i	₂ 5 ₃		•••	•••	•••		1			1			 1	2	1					2 ₇	 5 ₇	\begin{cases} \cdots & \cdots & \cdot

STATISTICAL REGISTER

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

international											1	Age Gro	up (yea	rs).					- "" "								Total.	
Code Number.	Cause of Death,	Under 1 year.	1	2	3	4 To und 5 ye	der	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
140-239	II. Neoplasms	M 6 F 2	3 2	1 2	7 7	5	22 18	14	9	12	13 11	16 16	31 31	30 53	81 98	116 119	150 172	248 214	361 261	393 300	433 352	312 298	203 195	110 129	1	2,555	2,283	} 4,838
140-199	Malignant neoplasms	$\begin{bmatrix} M \\ F \end{bmatrix} \dots 5$	1 2		3	2	9 8	5 3	2	7 2	8	10 12	20 20	21 45	63 90	98 103	139 153	224 193	334 242	366 277	408 328	301 290	191 184	106 124	1	2,313	2,085	} 4,398
140	Buccal cavity and pharynx— Lip	гм																1			2		2	2		7		7
141	Tongue	F																2	2	1 5	2			2		15	2	9
142	Salivary gland	F													2			2			1	1	1			6	4	} 19
143	Floor of month	F														1					1	2	2			4	4	} 10
144	Other parts of mouth and mouth unspecified	F													1			1 3		$\frac{1}{2}$			2			10	3	7
145	Oral maganharyany	F																2				 2 2	1	1			4	
146	Nacopharymy	F					- 11			• • • •											1 2			1		3	2	8
147	There are be assessed	F													1			1									2	5
148	Dhawmy uponosided	F					- 11														2	4						2
140		F												•••						î	ĩ	1	1				4	} 13
150	Digestive organs and peritoneum— Oesophagus	ſМ					.									2			7	8	9	7	3	Q		39		2
151	Stomach	F			.		.								1 8	 14	15	2 41	2 79	66	5	10 64	2 46	5 17		434	29	68
	Small intenting including duratures	F					.			•••	1	1	1	2	5	5	7	17	27	35 1	77 49 2	52	41	31		***	274	708
152	Small intestine including duodenum	F														î	2			1		2	1				7	} 16
158	Large intestine except rectum—	гм																										
	Appendix	F					.																2					}
	Caecum	F					.							3			 1 8	$\frac{1}{2}$ 14	4	1	5	4 34	4	2		18	23	} 41
	Colon not elsewhere classified	F		• • •			.				2	2	2	1	5	8	14	15	24 25	30 30	36 52	42	14 26	18 26		196	250	} 446
	Hepatic flexure	F					.							•••		1	1			1		•••		1			1	} 5
	Ileocaecum	F					-																					}
	Sigmoid flexure	F								• • •				1	2	1	7	5 2	3 6	9	10 7	6 8	2 2	2 3		42	40	} 82
	Splenic flexure	ГМ 												•••				•••	1	1	2					2		} 5
154	Rectum	M					- 11								3 1	$\frac{4}{7}$	7 8	9 7	16 9	10 13	22 17	16 17	11 11	5 4		103	96	199
155	Biliary passages and of liver (primary)	M 2					4						1	•••		2	1 2	5 4	44	$\frac{4}{11}$	3 12	2 7	3 5	1		27	50	} 77
156	Liver (secondary and unspecified)	ГМ F		ï	1 .		4					1		•••	1	$\begin{array}{c c} 2 \\ 1 \end{array}$	4 2	7	4 5	13	8	4 9		2	• • • •	47	40	} 87
157	Pancreas	M			.		.						1	2 3	5	7	8	10 8	20	22 16	22 19	13 14	8	$\begin{bmatrix} 1\\2\\4 \end{bmatrix}$		120	86	} 206
158	Peritoneum	ГМ F			.		.					1			2	1	2	1 3		2		1		•••		9		} 22
159	Unspecified digestive organs	ГМ F			.		.			•••		•••				• • • •			1			1	2			4	13 ₂	
		-	***	•••			.	***	***	• • • •	•••			•••		***	***	•••	•••	•••		1	1	• • • •	•••	***	2)

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

												Age Gr	oup (yea	ırs).												Total.	
International Code Number.	Cause of Death.	Under 1 year.		2	3 4	Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	35 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)—			÷	-	11			1		1	1	1]					1 1		
	Malignant Neoplasms (continued)—																										
	Respiratory system—					1																					
160	Nose, nasal cavities, middle ear and accessory															1		1	1	2	1				6		} 7
161	Larynx							• • • •							2	1	4	6	9	7	4	2	1		36		\\ 44
162	Trachea; bronchus and lung specified as primary	ī							•••			1	1	8	11	19	30	44	37	32	10	5			198		223
163	Lung and bronchus unspecified as primary or M	ī				11								2 7	2 18	$\begin{array}{c} 4 \\ 25 \end{array}$	1 36	2 53	8 41	2 45	26	11			264	25	1
	secondary.	f							• • • •					3		1	2 2	8 2	8	7	5 2	8	1		,	43	307
164	Mediastinum	?															2		1								} 10
165	Thoracic organs (secondary) $\left\{ \begin{array}{ccc} I \\ I \end{array} \right\}$	7												1		1			1 2		11				4	2	} 6
	Breast and genito-urinary organs—																										
170	Breast \mathbb{N}^{N}	I		1 1		11							19	30	34	38	48	52	1 50	53	1 52	2 26	10		4	425	} 429
171	Cervix uteri	· · · ·		1 1		11				"1		1	19	12	11	10	13	18	22	17	4	6	18 2			118	118
172 173	Corpus uteri I Other parts of uterus including chorionepithelioma	· · · ·				11				•••		1		1		3	3	5	4	3	2	2	1			24 1	24 1
174 175	Uterus unspecified FOVARY, fallopian tube and broad ligament I	<u> </u>				.			1		1 2	1	2 7	11	5	6	11	15	11	12	8	5	2			80	80
176	Other and unspecified female genital organs I	3						1							11 1	24	20 1	24	16 3	19 4	12	8 3	2 3			$\frac{162}{23}$	162 23
177 178	Prostate M Testis M	I												1	1	4 2	5	16	44	64	53	45	31 1		264		264
179	Other and unspecified male genital organs M					11									1		1	2		1	1	2	1		17 8		17 8
180	Kidney \cdots \cdots \cdots \cdots \cdots \cdots \cdots		"ï		ï	11 0	11						2	2	3	7 3	7 2	3 6	6	7 5	2 4	3	1		41	35	} 76
181	Bladder and other urinary organs	1				.									4	5	7	7 3	15 2	19	13	8	3		81	25	} 106
	Other and unspecified sites—																										
190		ΔI F		1 1					2	1	2	2 3	5 1	4 3	6	7 4	4		2	4			$\frac{1}{2}$		38		} 69
191		<u> </u>				.					1		1	1	1 3	3	2	4 2	5	6	7	6	8		45	31	65
192	Eye	ΔÍ	ï			. 1											1		2	1	3	2			5	20	}
193	Brain and other parts of nervous system	1 2 F	•••		1	. 3	2 3	1	1	3	2	4	2 3	 8 3	 8 4	9	10 8	15 6	10 2	"1	1				80	36	116
194	Thyroid gland	1 F															2	1 3		1 2			 1		2		} 16
195	Other endocrine glands	<u></u>				.			1						1	1 1									3	2	} 5
196	Bone (including jaw bone)					.	"1		1					2	1	1	1 2	1	4	4 3	5	3	 2 2		26		\{\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
197	Connective tissue	1				.			1	2			1		1			2	2						5	15	8
198	Lymph nodes, secondary and unspecified $\dots \begin{cases} 1 \\ 1 \end{cases}$	<u> </u>				.							1	1		1			1	1	2	•••			5		{ 8
199	Other and unspecified sites	1								"1			3		2	2	9		8	2 11	9	3			58		1
100	Other and unspecified sites $\left\{ \tilde{1} \right\}$	· · · ·	1					• • • • • • • • • • • • • • • • • • • •		•••		1	1	1	1	5	4	4	6	7	5	3	4			43	} 101

Total discontinuo												Age Gro	oup (yea	rs).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10-14	15–19	20-24	25-29	30–34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)—																										
200 201 202	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$							2 2 	1 1 	 1 		$\begin{array}{c} & 1 \\ \dots & 1 \\ & 2 \\ \dots & 1 \end{array}$	3 4 1 	1 2 3 	4 6 3 1 1 	2 1 1 4 	4 7 3 	9 3 2 1 1	4 6 2 4 2 	5 11 3 2 	2 1 2 	 4 1			39 29 4	 39 18 	<pre></pre>
203	Multiple myeloma (plasmocytoma) { M		2		4 4	 11					4	5		9	1 4	4 4	4 11	2 8	1 13	1 11		5	$\frac{1}{2}$		14 109	14	28
204	Leukaemia and aleukaemia		•••		4 3		2	2	1	1	3	7	2	2	1	4	5		8	4	5	5				69	178
214, 215 213, 216, 217 223 210-212, 218-222, 224-229.							 1		 1	 2 	1 1	3	3 1 	 2 1 1 1	 2 1 1 2 	4 1	1 2 2	 1 4 1	 1 2 2	 3 2 1 		3 2 1			 15 11	12 9 13 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
233 234, 235 237 230–232, 236, 238, 239	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							 1		 1 1 		 1 1 	 1 1 	 2 1 	 3 	 2 2 		 2 	 1 1	 2 1 1		 	 1		 16 5	₁ ₉ ₄	$ \begin{cases} \dots \\ 1 \\ 25 \\ 9 \end{cases} $
240-289	III. Allergic, Endocrine System, Metabolic and Nutritional { N Diseases.	3 2		1	1 1	6 4	1	2	2 3	2 4	4 3	3 8	6 13	6 9	11 15	21 13	25 26	36 38	56 72	37 69	36 77	20 37	11		283	411	} 694
240, 241 242–245	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	· · · · · · · · · · · · · · · · · · ·			1	1		₁	1 2 	1 2 	2 3 	2 3 	3 10 	3 6 	7 5 	7 3 	8 4 	14 4 	14 16 	14 7 	9 8 	4 3 	2 5 		93	 83 	} 176
250 251 252 253	Diseases of thyroid gland— Simple goitre	f										 			1 	1 2	2 3 1	 1	 2 1 2	2 1 	1 1 2 1		•••		 2 1	5 1 13	5 1 15 6
254	Other diseases of thyroid gland $\left\{ \begin{smallmatrix} \Lambda \\ I \end{smallmatrix} \right\}$ Diabetes mellitus $\left\{ \begin{smallmatrix} \Lambda \\ I \end{smallmatrix} \right\}$	f			1	1			1 1		2	1 1	1 2	2 1	 2 7	10 7	1 12 14	18 29	37 49	20 55	21 61	15 30	 7 12		150	3 271	3 } 421

											A	ge Gro	up (year	rs).											Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70–74	75–79	80-84	5 and over.	Males.	Females	Persons.
: 1	III. Allergic, Endocrine System, Metabolic and Nutritional Diseases (continued)—																									
	Diseases of other endocrine glands—																									
270	Disorders of pancreatic internal secretion other than \(\) \(\)		1			11																		 		}
271	diabetes mellitus. Diseases of parathyroid gland M	71												•••										 		}
272	Diseases of pituitary gland	1								ïi					1									 2		3
273	Diseases of thymus gland	2				. 2		•••																 2		} 2
274	Diseases of adrenal glands	1				.							1				1							 2		6
275-277		1 F				.																		 	•••	}
	Avitaminoses and other metabolic diseases—	_					1						1		1	2	1	2	1	3	5	1	2	23		
280-286		1 F 2	1 1			. 3	1					2			1		1 1 3	3	1	1	3	3	1	 8	18	41
287-289		M 1				11								1	1	1		2	1	1	1	1	•••	 °	7	} 15
290-299	IV. Diseases of the Blood and Blood-forming Organs \ldots $\Big\{$	M 3 F 3				11 4		2	1	1	1			3 2	2 5	4 5	5 3	8 9	8	13	12 19	9	5 6	 79		} 168
290	Pernicious and other hyperchromic anaemias {	М F				11								1	2	2		3 4	2 2	6 4	5 12	5 9	3	 25 	38	} 63
291	Iron deficiency anaemias (hypochromic anaemias) \	M F																	1 2					 	1	2
292	Other anaemias of specified type {	M F					1		1	1	1			1	1		1		4	2	6 3	2 2	1	 24 12	17	15
293	Anaemia of unspecified type {	M				: :::										1	3		1	1	4	ĩ	3	 	11	23
294	Polycythaemia	М F				11								1				4	1	1				 	7	} 7
295	Haemophilia	M F				.																		 10		
296		M 2 F 2		1					1							2			1 2					 3	7	17
297	Agranulocytosis	м F М				11				1					2	•••	1	1						 2	5	\{\begin{align*} 8 & 3 \\ 1 &
298	Diseases of spieen	м F				11																1		 	1	1
299	Other diseases of blood and blood-forming organs {	F î					i	1									1				•••		•••	 	2	}
300-326	V. Mental, Psychoneurotic, and Personality Disorders $\ldots \Big\{$	M 6					3	1 4	2	···	1 2	4	6 4	7 4	7 2	12	17	8	11	7 4	6 3	3 5	1	 108	52	} 160
300-309	Psychoses	м F										2	1		1	1	2	1 4	2 1	3 4	2	2 4	1	 18	20	} 38
310-318	Psychoneurotic disorders	М F		1		. 1					1							1	2					 3	3	}
000	Disorders of character, behaviour and intelligence—	м										2	3	6	6		14	9	7	4	4	1		 66		} 87
322		F 6					_	1	$\frac{1}{2}$			1	4 2	3	2		3	3				1		 21	21	\{\begin{align*} 29
325 320, 321, 323, 324, 326.	mental denciency	F 6 M F					3	1																 	8	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

International													Age Gr	oup (yea	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3	l ur	otal nder years	5-9	10-14	15-19	20-24	25-29	30–34	35–39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
330–398	VI. Diseases of the Nervous System and Sense Organs $$ $\left\{egin{array}{c}M\\F\end{array}\right.$	23 15	6 6	2 8	2	1	34 30	8 2	6	8 2	7 8	10	22 12	21 22	44 47	75 97	113 116	128 155	202 218	359 361	418 477	356 510	279 403	202 369	1	2,293	2,840	} 5,133
330-334	Vascular lesions affecting central nervous system $\qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3 2				11	3 2	2	1	1		8 4	12 8	17 20	31 42	63 84	103 107	117 144	187 201	332 343	384 451	339 485	265 390	198 358		2,066	2,640	} 4,706
330	Subarachnoid haemorrhage $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1 1				11	1				2	4	10	6 8	14 11	10 20	13	5	7	6	_1	3				82		} 194
331	Cerebral haemorrhage \mathbb{R}^{M}					-	$\begin{bmatrix} 2\\1 \end{bmatrix}$	1	1	1	1	3	1 4	10 12	16 28	48 55	16 68 73	12 74 94	10 98 121	12 166 190	11 178 212	138	90 153	48		944	112	2,219
332	Cerebral embolism and thrombosis $$ $\left\{egin{array}{c} M\\ F\end{array}\right\}$. .						1	2	1	1 3	4 8	17 18	32 38	73 57	128 126	158 201	228 139 228	125 127	103 107 217		786	1,275	1,881
333 334	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							 1	•••				1			1	5	6	 9 13	32 15	201 47 27	 59 27	50 37	1 43 37	•••	254	1,095	$\begin{cases} 1\\ 411 \end{cases}$
340	$ \begin{array}{c} \textit{Inflammatory diseases of central nervous system-} \\ \textit{Meningitis, except meningococcal and tuberculous} & \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} $		2	1		.	12	3	1		1		1		1	3		1			1		2			26) }
341	Phlebitis and thrombophlebitis of intracranial venous					. .			1					:::		1		1				1					19	$\begin{cases} 45 \\ 3 \end{cases}$
342	sinuses. Intracranial and intraspinal abscess	1				-	1		"1	1			1	"1	1											9	2	$\left\{ \begin{array}{c} 10 \\ 10 \end{array} \right.$
343	Encephalitis, myelitis, and encephalomyelitis (except $\begin{cases} \overline{M} \\ F \end{cases}$	2	ï	1 3	1	-	4 4			2					1	1	1	1								10	1	18
344	Late effects of intracranial abscess or pyogenic { M F infection.	4 2	3			.	7 2								1								•••				8	11
345	Multiple sclerosis M					. .									2	2		2	2	1 3						5	3 12	17
	Other diseases of central nervous system—															-		-			^	1	_	•••		•••	12)
350	Paralysis agitans					. .							1	2			1 1	3 2	5 5	18 2	26 16	11 21	$\begin{array}{c} 7 \\ 11 \end{array}$	3 4	1	78	63	} 141
351 352	Cerebral spastic infantile paralysis $\begin{cases} M \\ F \end{cases}$		1			-	$\frac{1}{2}$				1		1	1									•••			4	3	7
353	Other cerebral paralysis M		4			- 11					2					1							1			3	3	6
354–357	Epilepsy $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{M} \end{array} \right.$ All other diseases of central nervous system $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{M} \end{array} \right.$		1 .			11	1			2	5	3	4		3	5	2 6	3	1	3		1	1			33	32	65
001 001	(1	1		-9		- 11	3		î			1			1	2	4	1	10	6	6	2	1	4		36	40	} 76
365	Diseases of nerves and peripheral ganglia— Erythroedema polyneuritica $\left\{ \begin{array}{lll} M \\ R \end{array} \right\}$	1				.	1																			1		`
360-364, 366	All other and unspecified forms of neuralgia and $\left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$	1				-	1																				1	2
367-369	neuritis. All other diseases of nerves and peripheral ganglia					. .												1		2						2	3	6
370-379	Inflammatory diseases of ore					- 11																				2		2
310-319	Innammatory diseases of eye \mathbb{F}		1	- 1			11								1	•••				1			•••	1		2	1	

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

International													Age G	oup (ye	ears).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4 u	Total inder years	5-9	10–14	15–19	20-24	25–29	30-34	35-39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	VI. Diseases of the Nervous System and Sense Organs (continued)—		1	-		il															1	1	1		1 1			
005	Other diseases and conditions of eye—																											
385	Cataract											• • • •									"1	1					2	2
387 380-384,)	Glaucoma																											}
386, 388, 389.	All other diseases and conditions of eye $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$					- 11	1		•••			•••			•••					1						2	"1	} 3
	Diseases of ear and mastoid process—									-			4					-										
391–393	Otitis media and mastoiditis \cdots $\left\{ egin{array}{ll} \mathbb{F} \end{array} \right.$	1		1		:	2			1				1				1			11					4	6	} 10
390, 394–398	All other diseases of ear and mastoid process $\ldots \left\{ egin{array}{l} M \\ F \end{array} \right.$					11																				•••		}
400–468	VII. Diseases of the Circulatory System { M Rheumatic fever—			2		1	6	1	5 3	7 4	13	16	26 21	74 49	159 50	287 93	408 152	692 229	926 434	1,275 723	1,342 932	1,179 1,014	842 991	673 930	1	7,932	5,644	} 13,576
400	Rheumatic fever without mention of heart $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$								1			•••														1		} 1
401	involvement. Rheumatic fever with heart involvement M_{F}^{f}								2		1						1									4		10
402	Chorea $\binom{M}{F}$												•••				•••										6	}
	Chronic rheumatic heart disease—																											
410	Diseases of mitral valve \cdots $\left\{egin{array}{ll} M\\ F\end{array}\right.$								$\frac{1}{2}$	2	2 2	1	$\frac{2}{2}$	6 7	7 9	6 7	5 11	10	5 14	8 10	7 15	6	2 5	2 4		70	104	} 174
411	Diseases of aortic valve specified as rheumatic $\dots \begin{cases} M \\ F \end{cases}$														2	•••			4	2		2				8	9	17
412	Diseases of tricuspid valve M												• • •															}
413	Diseases of pulmonary valve specified as rheumatic																											}
414	Other endocarditis specified as rheumatic					- 11				"1			2		1		1		2			2				"i1	9	1)
415	Other myocarditis specified as rheumatic $M_{\rm F}^{\rm r}$					- 11					1		1	1		1	•••	2		1	1 1		1			7	9	13
416	Other heart disease specified as rheumatic $\begin{cases} F \\ F \end{cases}$								1		1	2	1	1 1 3	3	1	3	4	1 3	 4 3	3	1 1	2			30		
	Arteriosclerotic and degenerative heart disease—		• • • •	•••		•		•••	• • • •	• • • •	•••	•••	•••		2		4	5	3	9	8	1	1	2			32	
420	Arteriosclerotic heart disease, including coronary \{ \frac{M}{E}	1 6										3	8	39 13	104 7	190	297	494	612	830	754	559	351	194	1	4,436	0.000	} 6,774
421	disease. Chronic endocarditis not specified as rheumatic M									1		2	4		2	39	71 2	121 9	248	414 14	460 13	421	328 6	7		77	2,338	128
422	Other myocardial degeneration $\left\{ egin{array}{c} F \\ F \end{array} \right\}$									2 1	3	 1 2	5 4	 5 6	14 4	3 35 13	5 33 19	42 28	108 50	159 106	221 199	9 274 259	10 223 348	247 399		1,372	1,438	2,810
	Other diseases of heart—	"				.						_				10	10	20	00	100	100	200	940	000		•••	1,400)
430	Acute and subacute endocarditis M					1	1	• • •		1		2 3			1	1	4		2	2	3					17	15	32
431	Acute myocarditis not specified as rheumatic $\left\{ \begin{array}{l} \Gamma \\ \Gamma \end{array} \right\}$	1 1		ï			1				1	1	2	2	1	1	1	1	2 2	2	2	3		3		19	15	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
432	Acute pericarditis specified as non-rheumatic \{ \begin{array}{c} \text{F} \\ \text{F} \\ \text{T} \end{array} \]	1																		2	1	3	2	2			10	K
433	Functional disease of heart M					- 11		• • • •				1	• • • • • • • • • • • • • • • • • • • •	1				11	6	15	22	18	15	13		102		100
434	Other and unspecified diseases of heart	2		1		::	3				3			4	1 6	20	21	5 51	5 64	14 88	15 116	20 111	18 76		}	636	91	193
202	Other and unspectified diseases of heart { F										1		2	4	5	6	12	16	26	41	59	86	81				437	} 1,073

International												Age Gr	oup (yea	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10–14	15–19	20-24	25–29	30–34	35-39	40-44	45-49	50-54	55-59	60–64	65–69	70–74	75–79	80–84	85 and over.	Age not stated.	Males.	Females	Persons.
.,	VII. Diseases of the Circulatory System (continued)—																										
440–443 444–447	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								 1	 1		 1 1	7 5 7 4	3 5 7 7	15 14 5 7	18 15 11 6	33 26 11 8	57 41 14 16	76 50 28 37	89 87 46 37	84 93 45 31	55 74 29 41	44 49 25 35		482 229	459 232	} 941 461
450 451 452 453 454	Diseases of arteries— General arterioselerosis { Aortic aneurysm specified as non-syphilitic, and { dissecting aneurysm. Other aneurysm, except of heart and aorta { Peripheral vascular disease { Arterial embolism and thrombosis { F											 1 	 1 1 	1 1 3 1 	2 3 	2 2 7 1 	7 4 6 2 	15 9 14 4 1 2 	25 21 11 8 1 	34 26 16 5 1 2 2	55 70 7 5 1 	69 68 3 3 1 2 2 1 1	59 97 3 2 1 1		269 75 5 6 	299 28 7 3 	568 103 12 9 15
455 456	Gangrene of unspecified cause $\dots \dots $ $\left\{ \begin{array}{l} M \\ M \end{array} \right.$ Other diseases of arteries $\dots \dots \dots $ $\left\{ \begin{array}{l} M \\ F \end{array} \right.$										1				¹ 1 1		2	1 2 	₁	2 1 		1	3 1 		6	9	$\begin{cases} 13 \\ 15 \end{cases}$
46 5 46 0–464, 466 46 7 468	$ \begin{array}{c} \textit{Diseases of veins and other diseases of circulatory} \\ \textit{system} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $					"1 			 1 	 1	1 	1 1 1 	::: :::1 ::::	1 2 1 	1 1 	1 3 1 2 	3 2 	3 4 3 2 1 	4 2 3 3 1 	5 6 3 3 	3 3 2 1 	4 1 2 4 	1 3 2 1 		28 20 4 	24 25 1	52 45 5 2
470-527	VIII. Diseases of the Respiratory System $\left\{ egin{array}{ll} M\\ F \end{array} \right.$	84 86	38 21	12	1 3 4 2		19 6	6 3	3	4 7	4 5	8 5	10 3	17 13	49 12	43 20	88 21	1!7 38	168 54	214 96	199 91	127 118	149 137		1,363	 756	} 2,119
470-475	Acute upper respiratory infections $\dots \dots M_F$	1 1	1	0															2	1		1	1		8	4	} 12
480-483	Influenza $\binom{M}{F}$	1				1											1	1	3 4	4	3	1 3	2 3		16		} 31
480 481 482 483	With pneumonia M F With other respiratory manifestations, and influenza M	 1 				1 1											 	 1 	2 3 1 1 	2 2 	 1 3 	1 1 2 	1 2 1 1 		9 7 	8 5 2	} 17 12 2

												Age Gro	oup (yea	rs).										,		Total.	, , ,
International Code Number.	Cause of Death.	Under 1 year.	1 2	2 3	4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75-79		DILL	Age not stated.	Males.	Females	Persons
	VIII. Diseases of the Respiratory System (continued)—							*												do 4	100						
490-493	Pneumonia	M 66 F 76		6	$\begin{bmatrix} 1 \\ 3 \end{bmatrix} \begin{bmatrix} 2 \\ 2 \end{bmatrix}$	107 104	3	5 3	2 2	<i>4</i> <i>5</i>	2 5	3	7 2	14 12	35 7	26 14	43 14	54 28	72 31	104 69	103 69	73 76	94		763	544	} 1,30%
490 491 492 493	Bronchopneumonia	M 9 F 12 M 34 F 29 M F 2 M 23 F 33	13 13 13 1 	3 5 2 2 2	i 1 2 1 1	13 16 54 47 1 3 39 38	2 1 7 1 5 1	2 1 1 3 1	2 2 	3 1 2 1 2	3 2 	2 1 1 1 1	3 2 2 1 	8 4 3 4 	13 1 7 3 1 14 3	10 6 10 4 1 5 4	13 5 20 5 1 10 3	21 13 22 6 11 9	18 6 29 16 2 23 9	33 14 48 35 1 23 19	21 22 43 26 39 21	14 13 36 42 1 22 21	21 19 41 43 32 35		199 324 7 233	128 239 6 	\right\{ 56
500-502	Bronchitis	M 8 6	9 3	1	. 1	19 12	3			1		1		1	4	5 2	13 3	38 4	46 10	50 11	51 7	31 18	30 19		293		} 38.
500 501 502	Bronchitis unqualified	M 5 5 5 M 2 1 1 M 1 F	7 2 2 1 1	1		14 8 4 3 1	2 1 1 			::: ::: 1 :::		 1		 1	 3	 2 5	 1 1 12 2	3 2 1 34 2	 1 1 44 8	4 2 4 1 42 8	2 3 45 4	2 3 2 7 27 27 8	2 3 4 6 24 10		32 21 240	23 22 44	12 98
510	Hypertrophy of tonsils and adenoids	М F М			_	1	1 1			1		₁													2	4	}
511	Peritonsillar abscess (quinsy)	F 2			.	2														1					5		1
512-517	}	F M 1				1			1						2	1	1		1			:::	2		6	3	1
518	Empyema	F M	1 4							• • • •					1		1		2	1					5	3	13
519	Pleurisy	F															1			1					1		13
520	}	т М 1				"1						1				1			2						3		1}
521	- the section of the section of	F														1		2	2,	6 9	9	11 21	18 14		49	 54	1
522 523	Pneumoconiosis due to silica and silicates	F											1	1	1	1	5	4	7	8	14				41		}
523	(occupational).	 М 								• • • • • • • • • • • • • • • • • • • •									1						1		}
525	fibrosis of occupational origin.	т М Т													2	2 2	6	4	5	12	4	1			36	5	}
526		M F			.		1					1			4	1		4	4	3	2 2	1	1 1		18	13	} :
527		M 4 F 2	1 1		.	4	11			•••			2	1	1	5	18 2	10 2	23	27 3	13 4	8	3		116	17	} 1

STATISTICAL REGISTER

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

T-4												Age Gr	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Tota unde 5 yea	r 5-9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
530–587	IX. Diseases of the Digestive System $\left\{ egin{array}{ll} M\\ F \end{array} \right.$	33 36	7 6	4 4	4 2 3	50		3 3	3 2	5 5	6 7	11	17 7	40 17	42 23	63 34	75 28	72 47	88 45	81 54	89 49	41 46	29 32		720	465	} 1,185
530–535 536–538 539	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								1 		₁					 1			 		 1 1 	 1	 2 1		 1 3 	₁ ₄ ₂	<pre> 2 5 5 </pre>
540 541 542 543 544 545 550-553	Diseases of stomach and duodenum— { M } F Ulcer of stomach { M } F Ulcer of duodenum { M } F Gastrojejunal ulcer { M } F Gastritis and duodenitis { M } F Disorders of function of stomach { M } F Other diseases of stomach and duodenum { M } F Appendicitis { M } F	 1 								2 1 		2	2 2 4	5 4 4 2 1 4	4 6 4 3 1 4 1	16 6 7 1 1 1 	15 2 7 2 1 1 2	18 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 1	20 5 11 3 1 1 2 	12 9 9 1 1 1	16 12 11 2 1 	9 4 2 2 2 2 1 	8 5 5 4 1 1 2		127 68 4 3 8 43	64 20 1 4 2 3	} 191 88 5 7 2 11 } 68
560 561		8 4 				4				 1			 	1		3 2	3 2	3 3 3	3 1 3 2	1 1 5 4	1 2 8 4	1 1 4 1	₁		26 26 	₁₂	38 44
570 571 572 574, 575 576 577 573, 578	Other diseases of intestines and peritoneum— Intestinal obstruction without mention of hernia { Gastro-enteritis and colitis, except ulcerative, age M F Chronic enteritis and ulcerative colitis { M F Anal fissure and fistula and abscess of anal and rectal { region. Peritonitis { M F Peritoneal adhesions { M F Chronic enterities and ulcerative colities { M F F Chronic enterities and ulcerative colities { M F F Chronic enterities and ulcerative colities { M F F Chronic enterities and peritoneum { M F F Chronic enterities { M F F Chronic enterities and peritoneum { M F Chronic	19 1 			1 2 2 1 .	26 29 1 1 1 				1	4	1 1 1 	1	1 1 2 2 3 1 	2 3 4 1 	4 2 2 33 31 2	13 3 1 2 2 2 2	6 6 3 1 4 4 	8 3 3 1 2 4 1 1 2	8 9 4 3 6 5 4 2	20 75 44 22 11 2 1 4 1	5 9 1 6 5 4 1 1	4 5 2 5 1 2 		81 	62 57 30 1 4 8	143 106 63 3 111
580 581 584 585 582, 583, 586 587	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	 2 1 2		1		1	11		"1 "1 "": "": "": "":		1 	1 1 1 2 3	2 1 1 1 3	 1 15 6 2 	 16 4 2 1 1 2 1 3 2	2 13 9 2 1 1 3 4 4 1	 18 4 3 3 1 4 2 1 3 1	 17 8 3 4 1 5 2 2 2	1 1 20 10 7 4 1 2 3 2 1	 13 3 8 8 1 1 3 5 2	1 8 2 4 4 1 3 2 2 1	 3 2 4 5 1 3 1 2 1	 2 1 2 2 2		3 130 34 8 17 32	 6 50 33 23 19	180 67 31 36 48

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

Column of Death. Figure 1 2 3 4 Tobal 2 2 3 Tobal 2 2 2 2 2 2 2 2 2														Age Gro	oup (yea	ırs).												Total.	
Second S	International Code Number,	Cause of Death,			1 2	3	4	under	5-9	10–14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79	80–84	85 and over.	not	Males.	Females	Persons.
Separate and exploreds	590-637	X. Diseases of the Genito-Urinary System	{ M F				i	5 4		_	6		8			14 25	24 31	26 23	42 30	36 25	60 35	62 49	70 31	77 20	47 26			324	} 819
Section Sect	590-594	Nephritis and nephrosis	5 77	1			. 1	3 2		_	6 3	2 2	7 2		7 5	14 18	21 17	21 16	30 18	23 18	31 21	22 36	23 23					220	} 471
Solid Nephritis with codoma, Including nephrosis.	590	Acute nephritis	5 77		-		. 1	2		1	1	1					1 2		3 3			1 1		1			14		} 25
Chronic tephritis	591	Nephritis with oedema, including nephrosis	M		.			11										1	1 2			1							} 10
Solid Section Sectio	592	Chronic nephritis) M		.					2	4	1	5	2	5	7						14 28							} 363
Other renal selectors Main Main	593	Nephritis not specified as acute or chronic		1	.			1			1		_		_	4	2		5 2	7	2		2	4	_			30	} 72
600 Infections of kidney 3 1 1 1 1 1 1 1 1 1	594	Other renal sclerosis	5 173																			_					1		} 1
602,604 Calcull of urinary system	600	Other diseases of the urinary system— Infections of kidney		1				1									1	2	5		7	8 9							} 123
Sol Color Color	602, 604		} M	1		.		11					_				1		1	2	4	3	1	3			16		30
Cystitis	601, 603		M		,	.		1							1		î	2		1		_	2		1				} 11
Other diseases of bladder	605	Cystitis	M			.													1		1	_	1	4	3				} 14
Biseases of urethra The complete control of the co	606	Other diseases of bladder	∑ M			.															1						2		} 2
610 Hyperplasta of prostate	607-609	Diseases of urethra	M			.													1	1	2			1	4				} 9
Diseases of breast Diseases of the part Diseases Diseasesof Diseases Diseases Diseases Diseases Diseases Disea	611, 612	Hyperplasia of prostate	M																	5 1	1	3			2		134 7 1		134 7 1
630		Diseases of breast	F								1																		4
Complications of pregnancy	631, 632 633	Infective diseases of uterus, vagina and vulva Malpositions of uterus Other diseases of uterus	F			: :											1		1		1	2	1					7	
640, 641 Infections of genito-urinary tract during pregnancy F	640-689		F								3	8	15	14	10	7	1											58	58
650 Without mention of sepsis or toxaemia F S S S With sepsis S S S S S S S S S S S S S S S S S S	642 643, 644 645	Complications of pregnancy— Infections of genito-urinary tract during pregnancy Toxaemias of pregnancy Haemorrhage of pregnancy Ectopic pregnancy	F F F										1	2 1 1	2													9 1 4	1 9 1 4 1
660 Police with set and live to	651	Abortion— Without mention of sepsis or toxaemia With sensis	F								1	1 2	2	***	1	4												9	9
	660		773																						***				

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

International	2.01												Age Gr	oup (yea	ars).												Total	
Code Number.	Cause of Death.	Under 1 year.	1	2	3	4	Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80–84	85 and over.	Age not stated.		Females	Persons.
	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium $(continued)$ —																											
670 671 672 674	Delivery with specified complication— Delivery complicated by placenta praevia or ante- partum haemorrhage F Delivery complicated by retained placenta F Delivery complicated by other post-partum haemorrhage F Delivery complicated by disproportion or malposition of foetus F			***							::: 1	2 1 1	1	 3 		 											3 1 5	3 1 5
680 681 682 683 684 685 686 687 688	Delivery with all other complications of childbirth F Complications of the puerperium— Puerperal urinary infection without other sepsis F Sepsis of childbirth and the puerperium F Puerperal phlebitis and thrombosis F Pyrexia of unknown origin during the puerperium F Puerperal pulmonary embolism F Puerperal cclampsia F Cerebral haemorrhage in the puerperium F Cerebral haemorrhage in the puerperium F Other and unspecified complications of the puerperium F Mastitis and other disorders of lactation F										1 1 1 	3	2 3 1 1 	1 1	1 1		:::										7 6 2 2 3	7 6 2 1 2 3
690-716	XII. Diseases of the Skin and Cellular Tissue { M F	1		- 1			1		•••	1	2	2	2 2	2	2 2	1	2 2	2	3	3	3 5	5 5	5	1		30	34	} 64
690 691–693 694 695–698	Infections of the skin and subcutaneous tissue— Boil and carbuncle	2					2				 1 		1 1 1 	₁	 		1 	1 1 1 	 2 	1 1 	 1 	2 1 	1 1 1 	 1 			6 3 	} 14 12
700–716	All other diseases of skin and subcutaneous tissue $\hdots \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1			- 1		1					2	1		1 2	1	1		1	2	2 5	3 4	2 3			13	25	} 38

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VITAL STATISTICS

No. 56. Causes of Death, N.S.W.: Age Groups, 1956 (continued)

												Age Gr	oup (yea	ars).												Total	•	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	Total under 5 year	5-9	10-14	15-19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons	
720-749	XIII. Diseases of the Bones and Organs of Movement $\dots \left\{ egin{array}{l} M \\ F \end{array} \right.$	6 2				7	2	2		1		2	2	1	2 2	2 2	2 2	3 5	4 6	7 9	5 12	4 9	5 6			58	} 109	3
720, 721 722 723 724, 725 726, 727							1 "1 ":: ":: "::								 1 	 1 1 		 1 1 1 	 1 1 	3 6 3 	 7 2 3 1 	1 1 5 1 3	 1 1 3 1 		3 6 6 4 1	23 10 1	} 22	
730 731–733 737 734–736, 738	Osteomyelitis and other diseases of bone and joint— Osteomyelitis and periostitis	3 2 1		ïi 		4 2 1 1 1		1				1 		1	1 1 		1 	 1 4 	2 1 2 2 	1 	 1 2 	 1 1 	3 1 		11 8 4	"4 "11 "1 "1	$\begin{cases} 1 \end{cases}$	5 9 1 4
745–749 740–744 750–759		1		5	6	1 .				1		 1 6	 4		 1	::: ::: ₁			₁	₂			 		7 224	1	} 1	2 .0
750-759 750 751 752 753 754 755 756 757 758 759	Monstrosity	2 6 12 19 9 6 4 5 77 55 1 2 27 18 9 2 2 2	8 3 3 3 3 1 1 	2 1 1 2 1 	2	138 2 6 14 15 5 6 6 6 5 6 5 6 5 6 5 6 6 2 10 12			6 1	5 4 5 	4	3 	5 4 .3	6	4 1 2 2 2 1 1	"1 ""1 ""1 ""1 ""1 ""1	3 		2 		2 	1			20 20	7 90 21 11	3 3 2 20 3	8 88 20 5

International													Age Gr	oup (yea	ars).			7	-								Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3		Total under 5 years	5–9	10–14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
760-776	XV. Certain Diseases of Early Infancy* $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	641 448					641 448																			641	 448	} 1,089
760 761 762 763 764 765 766 767	Birth injuries, asphyxia and infections of newborn— Intracranial and spinal injury at birth M F Other birth injury M F Postnatal asphyxia and atelectasis M F Pneumonia of newborn M M Diarrhoea of newborn M M Ophthalmia neonatorum M F Pemphigus neonatorum M F Umbilical sepsis M M Other sepsis of newborn M M	52 73 46 83 59 32 26 2 					75 52 73 46 83 59 32 26 2 1																			75 78 83 32	52 46 59 26 	127 119 142 58 2 2 2
769 770	Neonatal disorders arising from maternal toxaemia $\left\{ egin{array}{l} M \\ F \end{array} \right.$ Other diseases peculiar to early infancy— Haemolytic disease of newborn (erythroblastosis) $\left\{ egin{array}{l} M \\ F \end{array} \right.$	24					22 14 24															•••				22 	14	3643
771 772 778 774	Haemorrhagic disease of newborn \\ Nutritional maladjustment \\ Ill-defined diseases peculiar to early infancy \\ Immaturity with mention of any other subsidiary \\ \text{M}	16 8 5 4 16 17 6					19 16 8 5 4 16 17 6																			16 5 16 6	 8 4 17 	24 9 33 13
775	condition. Immaturity subsidiary to some other cause $\left\{ \begin{array}{cccc} F \\ F \end{array} \right\}$ Immaturity unqualified $\left\{ \begin{array}{cccc} F \\ F \end{array} \right\}$	286					286 193																			286	193	} 479
780-795	XVI. Symptoms, Senility and III-defined Conditions $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2	3		···	2	4 5				1	2	4	1	1	2	3	1	3	6 6	23 14	35 39	66 64	116 163	1	269	297	} 566
780, 781 782 783 784 785 786 787 788	Symptoms referable to systems or organs— Nervous system and special senses MM Cardiovascular and lymphatic system MM Respiratory system MM Upper gastro-intestinal tract MM Abdomen and lower gastro-intestinal system MM Jenito-urinary system MM Limbs and back MM Other general symptoms MM Abnormal urinary constituents of unspecified cause MM		 'i 													1	 		 1 	1	"1 ""1 ""1 ""1 ""1 ""1 ""1 ""1		"1 ": ": ": ": ": ": ": ": ": ": ": ": ":			2 3 3 	2 5	4 8

^{*} See Table 78 for dissection of categories in Class XV to show with or without immaturity.

												Age Gr	oup (ye	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
794 790–793, 795 E800–E999	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	 2 33 19	19 2	2 5 6 12	3 4 103	 46 19	 1 40	104	 1 172 18	 2 130 25	 4 1 147 39	 131 27	1 121 34	 1 1 113 84	 3 123 38	 110 31	 3 95 27	3 4 2 1 83 49	14 12 8 2 93 59	27 35 7 3 65 68	64 62 1 41 85	115 162 1 33 105	1 4	224 37 1,754	275 14 765	\ \ 499 \ 51 \ \ \ 2,519
E800-E962	Accidents \cdots $\binom{M}{F}$	22 20	33 19		$\begin{bmatrix} 1 & 5 \\ 6 & 11 \end{bmatrix}$		45 17	38 15	102 17	156 15	96 17	106 23	88 14	79 22	76 15	85 22	73 19	74 16	61 35	73 51	51 61	37 83	32 105	2	1,373	613	} 1,986
E800-E802	Railway accidents $\left\{ egin{array}{lll} M \\ F \end{array} \right.$.	2 1	11	1	14	65	7 1 94	1 1 52	 39	7 38	9 1 31	4 1 27	8 2 28	9 1 25	5 25	30	2 1 32	1	1			66	"i1	} 77
E810-E825	Motor vehicle traffic accidents $\binom{M}{F}$ Involving collision with railway train $\binom{M}{M}$	3	4		$\begin{bmatrix} 2 & 1 \\ 1 & 4 \\ 2 & \dots \end{bmatrix}$	16	10	5	14	8	12	16 2	8	13	7	9	11	$\begin{bmatrix} z_5 \\ 7 \end{bmatrix}$	15	32 16	17 10	10 7	5 6 		569 	190	} 759 } 16
E811	Involving collision with tramcar \mathbb{R}^{F}						ii :::				3					1	1		1							6	$\left\{\begin{array}{cc} 10 \\ 1 \end{array}\right $
E812	To pedestrian $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$		2 3	1 3	$ \begin{array}{c cccc} & 1 & 1 \\ & 1 & 2 & 2 \end{array} $	11 10	11 5	4 2	2 3	5 1	2 2	9 3	8 3	7 4	13 1	9 3	12	15 2	23	19 12	15	9	5 3		179	81	260
E813 E814 E815	To pedal cyclist M F To rider or passenger of motor-cycle, in collision M with non-motor vehicle or object. To rider or passenger of motor-cycle in collision M with other motor vehicle. F						1	7 1 	3 23	1 1 23	2 2 9	 3	2	1 1 3	₁ ₁ ₁	 3	2	 2	1 2	1 3					25 5 76	1	$ \begin{cases} 26 \\ 5 \\ 76 \end{cases} $
E816 E817 E818	Other motor vehicle traffic accident involving two M F or more motor vehicles. To occupant of motor vehicle in collision with M pedestrian or pedal cycle. Involving collision with animal or animal-drawn M		1	:	1 1	4	3	2	8 2	20 2 	9 1	8 	8 3 	7 4 	3 4 	6 2 	4 2 	1 	1 3 	5 3 	 	1 1	 	•••	82	45 	\right\} 127 \right\}
E819	vehicle. \fivet F Involving collision with fixed or unspecified object \fivet					11								1												1	{ 4
E820, E822-E825 }	Other motor vehicle (other than motor cycle) M traffic accident.	 1 1	1 	3	2	11	3 2	 1 2	23 8	35 5	23	18 5	20 2	11 3	7 2	 6 3	 5 4	 5 4	 1 2	 4 1	1		2		170	54	224
E821	Other motor cycle traffic accident $\ldots \left\{egin{array}{cccc} \tilde{\mathbf{M}} & \\ \mathbf{F} & \end{array}\right.$					III .			6 1	8	3														18	1	} 19
E830-E835	Motor vehicle non-traffic accidents $\hdots \dots \hdots \hdo$		3		1	11	22	1 1	2	7 7	6			1	1	3	2	1	1							4	} 44
E840-E841				1 1		11							1						1	1	,		1 1		6		} 10
E842-E845	Other non-motor road vehicle accidents $\dots \qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$			1 1		11	2	5 2	3 1	4	1	3	1			3	3				1				39	8	} 47
E850-E858	Water transport accidents $\hdots \dots \hdots $		"i		: :::		3	1	1	1	2	6	12 1	2		1	2	2						1	46	7	53

4										-	i i	Age Gr	oup (yea	ars).	, .				Į				14.			Total.		
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10-14	15-19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	5 5- 59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.	
-	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)— Aircraft accidents—																										5 77	
E860	Accident to personnel in military aircraft \ldots $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array}\right.$									2	2			•••											***		} 4	
E861-E863	Injury to occupant of civil aircraft $\dots $ $\dots $ $\left\{ egin{array}{l} \mathrm{M} \\ \mathrm{F} \end{array} \right.$												1		2		1								10		10	
E864-E866	All other and unspecified aircraft accidents $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																										}	
E870-E878	Accidental poisoning by solid and liquid substances— By drugs		 2 	1		1 3 				1	1			1	4	1 1 	₁			₁					5	14	} 19	
E880-E888 E890-E895	By noxious 100us F By other and unspecified solid and liquid sub- stances. Accidental poisoning by gases and vapours M	1	3 1	1	1	2 1 1		 1 1	 1 ₃	₁	1	₂		₂ 1 1 5	1	 1 3 1 10	3 10	1 1 17	1 1 1 12	1 2 1 23	 1	1 21	1 22	 	15 17 172	3 9	} 18 26	
E900-E904	Accidental falls $\binom{M}{F}$	1	1			1		1		4		2		3		2	10	6	15	28	44	68	94			265	} 437	
	All other accidents—											4	2		2	-	1		1						13			
E912	Accident caused by machinery $\dots \dots \binom{M}{F}$		1	1		3				1		1				1											3	
E913 E914				ï	1	1 1	2	1	1	3 1	1	3	4	2	3	 4 1	2	2							29	3	32	
E916 E917, E918 E919	$ \begin{array}{c} \text{Accident caused by fire and explosion of} \left\{ \begin{array}{c} M \\ \text{F} \end{array} \right. \\ \text{Accident caused by hot substance, corrosive} \left\{ \begin{array}{c} M \\ \text{F} \end{array} \right. \\ \text{Iquid, steam, and radiation.} \\ \text{Accident caused by firearm} \end{array} \right. \\ \end{array} $		1 2 3 	 1		5 4 5 	 	 2	1 5	2 1 3	₁ ₂	1 6	1 1 1	₂	3 2 1	9 2 1	2 4 1 	3 1		3 1 1	3 4 1 	4			10 25	30 5 ₂	$ \begin{cases} 67 \\ 15 \\ 27 \end{cases} $	
E924, E925	Accidental mechanical suffocation $\left\{ egin{array}{l} M \\ F \end{array} \right.$	10	3			13		1				2													16	6	22	
E926	Lack of care of infants under 1 year of age $\dots \begin{cases} M \\ F \end{cases}$	[2		}	
E927	Accidents caused by bites and stings of venomous $\left\{ \begin{array}{l} M \\ F \end{array} \right.$				ï	"1			1																	1	3	1
E928	animals. Other accidents caused by animals $\dots \begin{cases} M \\ F \end{cases}$	[1			11																			4		} 4	
E929	Accidental drowning and submersion $\dots \left\{ egin{array}{l} M \\ F \end{array} \right.$		7 5	6	$\begin{bmatrix} 7 & 1 \\ 3 & 2 \end{bmatrix}$	21 10	17 2	10	9	13	11	8	2	1	1	5 2	3	7 2	1	3	1	1	1		134	30	164	
E931	Excessive heat and insolation $\binom{M}{F}$			1 1		1							1												,	"1	6	İ
E932	Excessive cold $\cdots $ $\left\{ \begin{array}{l} M \\ F \end{array} \right.$										1					1	1	1					***				} 4	
E933	Hunger, thirst and exposure $\left\{ \begin{array}{lll} M \\ H \end{array} \right.$	I		1 1															1			1			2		} 2	
E934	Cataclysm \cdots \cdots $\left\{ \begin{array}{l} M \\ H \end{array} \right.$		2		1	3	1							***											4	3	} 7	
E935	Lightning	I								1									1						2		} 2	-
E910, E911, E915, E920–E923, E930, E936.	All other and unspecified accidents $\ldots \left\{ egin{array}{c} M \\ \mathbb{R} \end{array} \right.$	1 8	4	1			1	1 1	5	8	9	12	5	9	7	4	6	4 1	1	3 1	4	1 1	1		93	15	} 108	

												Age Gr	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10–14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80–84	85 and over.	Age not stated.	Males.	Females	Persons.
	XVII. Accidents, Polsonings, and Violence (continued)— Accidents (continued)—								i										See .								
E940-E946	Complications due to non-therapeutic medical and \{ \begin{array}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			1																						•••	}
E950-E959	surgical procedures. Therapeutic misadventure and late complications of $\left\{\begin{array}{c} \mathbf{I} \\ \mathbf{F} \end{array}\right\}$																										} 1
E960-E962	therapeutic procedures. Late effect of accidental injury and poisoning $\dots \begin{cases} M \\ F \end{cases}$											1		1	1	1							•••		4	1	} 5
E963, E970-E979.	Suicide and self-inflicted injury $\left\{ egin{array}{ll} M \\ F \end{array} ight.$							1 2	2 5	15 2	30 7	34 13	39 11	38 11	33 15	35 15	31 12	20 10	22 14	20 7	11 6	4 2	1	1	337	 132	} 469
E970	Poisoning by analgesic and soporific substances $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$::: :							2 3	$\frac{3}{4}$	6	5 5	2 2	3 7	1	2 2	4 4		2	1			32	37	} 69
E971	Poisoning by other solid and liquid substances $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$								2		1	3 1	2 2	3 2	4	2 2	3 2	1	2 1	2		1			24	13	37
E972	Poisoning by gases in domestic use $\left\{ \begin{array}{lll} M \\ F \end{array} \right.$:							5 2	3 5	2 2	4 2	5	5 3	3 4	1 4	2 4	$\frac{1}{4}$	2 3		1		34	39	73
E973	Poisoning by other gases M									2	5	3	6	3	2	1	6	1	1	1					31	1	32
E974	By hanging or strangulation $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$:							5	3	8 2	5	4	2	2	4	4	2	2			1	42	7	3 49
E975	By submersion (drowning) $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$									2		1		1	1 2	1		2	1	1					10	8	} 18
E976	By firearms and explosives $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$							1	2	10	11 1	$\begin{array}{c} 16 \\ 2 \end{array}$	9	9	$\frac{12}{2}$	12	8	$\frac{7}{2}$	3	5	2	2			109	 11	120
E977	By cutting and piercing instruments $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$									1	1	2	3	1	1	4	1 3	2	3	5	5				29	7	36
E978	By jumping from high place $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$:						• • •			2	2	2	2	3		1 1	1					11		} 15
E979	By other and unspecified means $\left\{ \begin{array}{lll} M \\ F \end{array} \right\}$												1	5	2 2	3	1		1 1	2					15		20
E963	Late effect of self-inflicted injury $\left\{ egin{array}{ccc} M\\ E \end{array} \right.$																									•••	}
E964, E980-E985.	Homicide and injury purposely inflicted by other persons $\left\{egin{array}{c} M \\ I\end{array} ight.$	2			1 1	2	1 2	1		1	1	7	4 2	4	4	3 1	4				3 1			1	41	20	} 61
E980	Non-accidental poisoning by another person $\ldots \left\{ egin{array}{c} M \\ B \end{array} \right.$				 1		1 1													•••					1	3	} 4
E981	Assault by firearm and explosive $\left\{ \begin{array}{lll} M \\ B \end{array} \right\}$									1	3	5 1	1	1	1 3	1									13	5	3 18
E982	Assault by cutting and piercing instruments $\dots \left\{ egin{array}{c} \mathbb{N} \\ \mathbb{R} \end{array} \right.$										1	1	1	2	3	1	3								12		} 15
E983	Assault by other means $$ $\left\{ \begin{array}{l} M \\ E \end{array} \right.$	I 2 1		1	1	4		1				$\frac{1}{2}$	1	1 1		1	1				3 1			1	14		3
E984	Injury by intervention of police $\left\{ \begin{array}{lll} M \\ B \end{array} \right\}$	I		:								•••	1										•••		1		} 1
E985	Execution	I																									}
E964	Late effect of injury purposely inflicted by another $\left\{egin{array}{c} M\\ E\end{array}\right\}$																										}
E990-E999	Injury resulting from operations of war $\dots \left\{ egin{array}{l} M\\ \mathbb{F} \end{array} \right.$	·																		,							}
E965	Late effects of injuries due to war operations $\cdots \left\{ egin{array}{l} M \\ R \end{array} \right.$		•••			11		•••	***			•••	***		•••		2	1			:::				3		} 3

No. 57. Causes of Death, Metropolis: Age Groups, 1955

Tutomotional													Age	Group	(years)					,						Total,	
International Code Number.		Under 1 year.	1 2	3	4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30–34	35–3 9	40-44	45–49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
001-E999	ALL CAUSES	472 342	36 3 44 2	5 22 6 20	16	581 439	53 41	41	92 39	84 34	106 43	136 114	162 117	291 202	425 238	601 314	873 484	1,217 737	1,576 1,046	1,524 1,224	1,187 1,272	837 1,101	721 1,112	6 2	10,513	8,583	} 19,096
001-138	I. Infective and Parasitic Diseases $\dots \dots \binom{M}{F}$	9 4	8	1 2	1	14 15	6 4	1	2 7	2 2	3 5	3 8	6	12 6	17	16	22 1	25 8	29 4	15 5	12 8	8 2	3		196	86	} 282
001-019	Tuberculosis M	1	1 1			2		1	1	1	1 3	2 5	6 3	10 5	11 2	11 2	17 1	20 5	20	10 1	9 4	$_{1}^{6}$	1		126	39	} 165
001-008	Respiratory system $\binom{M}{F}$		··;			1		1		1	1 2	2 4	6 2	9 4	11 2	11 2	16 1	20 5	20	10 1	9	6	1		122		} 156
001 002–008	With mention of occupational disease of lung $\dots \begin{cases} M \\ F \end{cases}$ Without mention of occupational disease of lung $\begin{cases} M \\ F \end{cases}$					 1		 ₁			 1 2	 2 4	 6 2	 9 4	11 2	 11 2	 16 1	 20 5	1 19 2	 10 1	 9 4	 6 1			1 121	 34	
010-019	Other forms $\binom{M}{F}$					2								1			1								4	5	} 9
010 011	Meninges and central nervous system $\begin{pmatrix} M \\ F \end{pmatrix}$ Intestines, peritoneum and mesenteric glands $\begin{pmatrix} M \\ F \end{pmatrix}$					2				¥	1		1									•••			4	2	
012	Bones and joints, active or unspecified M		::: :							•••												•••					} •
014	Skin and subcutaneous cellular tissue F																										}
015 016	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1 1							•••																	\right\{ \ldots \cdots \cdot 2 \right\}
017	Adrenal glands		::: :				•••					•••				•••											}
018	Other organs F						***		•••		•••																>
020	Syphilis and its servelae—										•••																1
021	Congenital syphilis F	 I	.																								}
022, 023	$egin{array}{cccccccccccccccccccccccccccccccccccc$		-													1	2		3 1						12	1	} 13
024	General paralysis of insane M	· · · · · · · · · · · · · · · · · · ·															1	 3 1	2						6		} 3
026 027–029	Other syphilis of central nervous system M All other forms M	[[1		$\left\{ ,1\right\}$
021	Gonococcal infection and other venereal diseases—					•••	***		•••	•••				•••		•••		•••		•••	•••	•••				•••	<i>></i>
030~035 036-039	$ \begin{array}{cccccc} \text{Gonococcal infection} & \dots & \dots & \dots & \prod\limits_{K}^{M} \\ \text{All other venereal diseases} & \dots & \dots & \dots & \prod\limits_{K}^{M} \end{array} $						•••		•••					***							•••						} }

												Age	Group (years).	10.00		477				0.00	1				Total.	
nternational Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons
	I. Infective and Parasitic Diseases (continued)—																										
	Infectious diseases commonly arising in intestinal tract—																										1
040		· · · ·							•••	•••								•••									\{\}
041		I										•••		***					***								}
042	Other Salmonella infections \cdots $\binom{1}{1}$	1 1				1								•••											1		}
043	Cholera	<u>1</u>						•••							***	***											}
044	Brucellosis (undulant fever)	<u></u>								• • • •					***												}
045		<u></u>				***										***	***	***	1	2			1		4		}
046	Amachiagia	<u>d</u>	1															"1							1		}
047	Other material descriptions	Δ																									}
	>1	F																			***						}
048	} -	F																									1
()49	Food poisoning (infection and intoxication) $\left\{ \frac{1}{2} \right\}$	F									***					***											\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Other bacterial diseases—																										1
050	Scarlet lever	И F																									}
051	Streptococcal sore throat	М F																									}
052		М F																		"1						"1	}
053		M 3 F 2	1 1				1 2								2		11				11		"1		99	7	} 1
054	Postorial toyoomia	M																									}
055	Diphtheria	M 1				1	2																		3	2	}
056	Whooning sough	M																									}
057	Moningococcel infactions	F 3	1																						4		1
	}.	F 2 M	5	-	1											***	***	11								10	1
058	>	F M									. 0,0																{
059	Tularaemia	F																									\{ ··
060	Leprosy	м F		.																							\{\bar{\}} \cdots
061	Tetanus	м F				11		· ¹		1	1								***	"1	1					2	}
062		М F																	•••			•••				***	}
063		M				.																					}
064	Other hacterial diseases	M				.																					}
		F	***					***	• • • •				***	***					•••			***					
072	Spirochaetal diseases, except syphilis— Weil's disease	м				.																				***	}
070, 071,	All other enimorhectal discourse expect explains	F M				11																					\{
073, 074.	All other spirochaetal diseases, except syphilis \{	F				11																					5

International													A	ge Group	years)).											Total	ıl.
Code Number.	Cause of Death.		Under 1 year.	1	2 3	4	Total under 5 years	5-9	10–14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	s Person
6.3	I. Infective and Parasitic Diseases (continued)—											***																
080	Diseases attributable to viruses— Acute poliomyelitis	{ M				. 1	1			1	1															3		
081	Late effects of acute poliomyelitis	} M						1		"1																	2	{
082	Acute infectious encephalitis	\ M													1												1	1
083	Late effects of acute infectious encephalitis	\ M									1		1													2	1	1
084	Smallpox	} m				1														1		1	***				2	1
085	Vessles	} M		1			"1																***					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
086	Rubella (German measles)	} m																										1
087	Chickennov	} m																				,						}
088	Harnes zostar	} M		1			1 1					***	1														2	1
089	Mumma	```} _M																										1
090	Dengue	} ^F				-1																	• • •					} .
091	Vallow favor	$^{\cdots}$ $_{ m M}^{ m F}$																										} .
092	Infectious heretitis	$\left. \cdot \cdot \right\}_{\mathrm{M}}^{\mathrm{F}}$						1								2		,										} .
093	Glandular fever (infectious mononucleosis)	$^{\cdots}\}_{\mathrm{M}}^{\mathrm{F}}$			1		1 1			6					1		}				1		1	·			10	1}
094	D-bi	$\left. \cdot \cdot \right\}_{\mathrm{M}}^{\mathrm{F}}$					7.22														• • • •							}
095	//////////////////////////////////////	$\left. \cdot \cdot \right\}_{\mathrm{M}}^{\mathrm{F}}$					7.22																					} .
096	To the same de	$\left. \cdot \cdot \right\}_{\mathrm{M}}^{\mathrm{F}}$																										}
080	Other diseases attributable to viruses	… (F									***													***		1		}
100-108	Typhus and other rickettsial diseases	$$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$:::								1} .
110-117	Malaria	{ M		·						•••	****																	1
	Other infective and parasitic diseases—		7			7	***	•••	•••			***								***								
123	Schisfosomiasis	{ M F								***							***		•••									12
125	Hydatid disease—	(-					•••	•••	•••	•••	•••								•••		•••							3
	Liver	{ M	***************************************																	1						1		1
	Other organs	{ M	·																			,						{
			'''					***	•••													1					1	3
127	Filariasis	\cdots									• • • •																	} .
129	Ankylostomiasis	\ \ \frac{M}{F}																										13 .
24, 126, 28, 130.	All other diseases due to helminths	\cdots $\begin{cases} \frac{M}{F} \end{cases}$						***										- :::										} .
120–122, 131–138.	All other infective and parasitic diseases	{ M								- 511	***					1	1									2	4	3

VITAL STATISTICS

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued)

10.											Age	Group ((years).												Total.	
International Code Number.	Cause of Death.	Under 1 year	2 3	4	Total under 5 years	5–9	10–14	15–19	20–24	25–29	30–34	35– 39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	7 5 –79	80-84	35 and over.	Age not stated.	Males.	Females	Persons
140-239	II. Neoplasms	(M 3	 4 1	4	10	4 9	6	10	8	15 10	16 33	25 31	38 53	78 78	114	154	225 164	263 213	230 196	176 165	105 105	68 70		1,545	1,388	} 2,93
140-199	Malignant neoplasms	$\left(egin{array}{ccc} M & \cdots & 2 \\ F & & 2 \end{array} \right)$. 4	4 5	2 2	2	6 5	7	9	11 25	19 25	33 41	62 69	98 104	142 121	206 152	246 204	218 189	172 159	100 102	64 68		1,400	1,277	} 2,67
	Buccal cavity and pharynx—												-		1											
140	Lip	M	 																		1			1		}
141	Tongue	M	 									1		1 1		6	5 1	1	3	2				21		} 2
142	Salivary gland	M	 					1			1						1 1	2			1 2	1		7		1
143	Floor of mouth	M	 													1		ī				,		2		}
144	Other parts of mouth and mouth unspecified	M												1	1	1			2	1		1		7		}
145	Oral mesopharynx	м	 		1			•••				1								1	"1	•••		3		1
146	Nasopharynx	М	 												1		2							3		1
147	Hypopharynx	м	 															1						1	1	{
148	Dhawny ungnesided	} M	 												2	2			2					7		1
7.5		F	 				•••		• • • •		•••	• • • •	•••		• • • •	•••	• • • •			1		•••		• • • • • • • • • • • • • • • • • • • •	1	}
150	Digestive organs and peritoneum—	гм	 							1				1	1	5	5	10	13	2	8	3		49		
	Oesophagus	F	 							2		3			15	2 25	39	38	3	2 43	2 15	9		248	13	
151	Stomach	F	 								î	1	5	7	5	9	11	24	42 33	35	24 2	14			169	} 41
152	Small intestine including duodenum	м F	 												1	1	1		2	1				6	6	} 1
153	Large intestine except rectum—																									
	Appendix	ГМ	 																							}
	Coccur	F	 												1			3	3						1	1
		F	 												1 4	2 7	2 13	3 18	2 13	1 8	16	1 6		90	13	2
	Colon not elsewhere classified	F	 									2	1	3	4	15	18	21	26 1	24	18	11			143	23
	Hepatic flexure	F	 												1		1								3	}
	Ileocaecum	М F	 	.																						}
	Sigmoid flexure	M	 								1 2		1	2	2 5	2	2 4	3 5	3 5	$\frac{1}{2}$		$\frac{1}{3}$	***	14	30	} 4
	Splenic flexure	M	 											• • • •	• • •	1								1		}
154	Rectum	M	 									2	2	2 4	3	7	9	16	18 12	12 12	6	2		79		13
155	Biliary passages and of liver (primary)	М	 											1	1	2	2	2	3	3	1	2		17	58	} 3
156	Liver (secondary and unspecified)	м	 										1		1	2	5-	1	3	2		1		16	20	3
157	Pancreas	м	 :				• • • • • • • • • • • • • • • • • • • •				1		1	5		5	11	17 17	7 11	1 3	3 2	$\frac{2}{3}$		66	21	$\left.\right $
158	Paritonaum	F	 :				• • • •					4			1		- 5	8 2	1	81	4			5	54	1
159	Transacional diseasetion annual	F	 			••• 7		*						ĵ		2	3	1				• • • •		2	6	} 1
194	Unspecified digestive organs {	F	 						9	· · · · -										1		• • • •			1	>

International											A	ge Grou	ıp (year	8).		,										Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	5559	60-64	65–69	70-74	75–7 9	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)—					The same of the sa																					
	Malignant neoplasms (continued)— Respiratory system—																										
160 161	Nose, nasal cavities, middle ear and accessory { F F E M M M M M M M M M M M M M M M M M												1 1	1		 ₁	1	4	3		2		₂		17	2	
162	Marchaeller and New York and American				1							•••	2	2 2	9	11	1 19	$\begin{array}{c} 1 \\ 25 \\ 2 \end{array}$	25	18	 8 2		2		121	21	142
163	Lung and bronchus unspecified as primary or				.	1								2	3 11 1	$\begin{array}{c} 2 \\ 22 \\ 1 \end{array}$	1 22	32 5	28 5	5 21 5	26	8 3	1		173	21	194
164	secondary. Mediastinum															2	 1 2				î	1			5	4	} 9
165	Thoracic organs (secondary) $\ldots \ldots \begin{cases} \tilde{M} \\ F \end{cases}$													1					1						3	2	} 5
170 171 172 173 174 175 176 177 178 179 180	Breast and genito-urinary organs— Breast					 1			 		 2	5 3 1 3	8 1 	 12 6 2 2 4 	24 3 5 3 1 2 1	31 8 2 5 13 1 1 3 2 1 2 4 2	35 9 2 10 6 6 7 1 5	 34 8 1 9 11 1 19 5 	 48 11 4 20 13 25 11 2 11 4	31 5 9 6 1 38 2 2 2 8 4	235 1 64 31 5 7 44	1 11 2 4 1 1 26 26 26 4	11 2 5 21 1 2		1	268 60 14 1 76 64 5 	} 269 60 14 1 76 64 5 171 8 2 58 72
190 191 192 193 194 195 196 197 198	Other and unspecified sites— Malignant melanoma of skin					"1 "" "1 " "" "1 "" "" "" "" "" "" "" "" "	1	 	2 2 2	3 2 1 	1 2 2 1	2 4 8 1 	3 3	3 1	3 2 4 1 1	1 3	1 2 2 9 4 2 2	1 1 4 1 9 3 1 1 1 1	1 77 22 1 5 3 3 1 1 3 1 1 5 4	2 12 2 1 1 3 4 1 1 1 8	1 1 4 2 1 1 1 1 1 1 	2 3 2	1 4 1 2 1 1 1 1 1 1 2 4 4		21 ,	22	43 39 7 74 18 3 29 7 5 68

											Ag	ge Grou	p (years	3).										-		Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years		10-14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Person
. đ.,																											
	II. Neoplasms (continued)—																										
	Neoplasm of lymphatic and haematopoietic tissues—				1	1	l	2	1		2		2		1	2	2	2	4		1		2		22		}
200	Lymphosarcoma and reticulosarcoma F				1	1	3	1			1 1			2	2 5		1 3	2 5		3	2				27	18	12
201	Hodgkin's disease										2	4	1		2	2	1		1				1		4	 14	{
202	Other forms of lymphoma (reticulosis) { In the second of lymphoma is a second of lymphoma in the second of lymphoma is a second of lymphoma in the second of lymphoma is a second of lymphoma in the second of lymphoma is a second of lymphoma in the second of lymphoma is a second of lymphoma in the second of lymphoma is a second of lymphoma in the second of lymphoma in the second of lymphoma is a second of lymphoma in the sec											1			1	3	1 2		1 2						10	4	{
203	Multiple myeloma (plasmocytoma) { m				-				2					2		4	1	8	2 5	,	1 2	1			55	6	}
204	Leukaemia and aleukaemia $\binom{M}{K}$			1	2	3	3				4	2	2	3	1	1	3	6	2	3	3	3				39	1
205	Mycosis fungoides \cdots $\binom{M}{F}$											1							1							2	}
	Benign neoplasm—																										
214, 215 213, 216, 217	Uterus F All other female genital organs F												2 1		1											3 2	
223	Brain and nervous system \dots \dots $\binom{M}{F}$:										1	$\frac{2}{2}$	1		1	2			1			5	7	}
$ \left.\begin{array}{c} 210-212, \\ 218-222, \\ 224-229. \end{array}\right\} $	All other and unspecified organs and tissues $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$:	.	ï		1		1			1			1			2 2	1	1 1			1		9	7	}
233	Neoplasm of unspecified nature— Uterus F																										
234, 235	All other female genital organs F			.										2	2							2					
237 230-232,)	Brain and nervous system $\left\{ \begin{array}{lll} M \\ F \end{array} \right.$.					"1	1	1			4			1	1							11 2	8	}
236, 238, 239.	All other and unspecified organs and tissues $\dots \left\{egin{array}{c} M\\ F \end{array} ight.$													1						1			"1		2	1	}
240-289	III. Allergic, Endocrine System, Metabolic, and Nutritional & F	3 2			 I	4 4	2		1 4	2	5 2	2 4	2 3	6 5	11	18	11	16 26	28 42	22 34	20 33	12	1 8	***	164	207	}
	Allergic disorders—																										
240-241	Hay fever and asthma $\binom{M}{F}$				ï ï	1 2	2		3	1	3	1 1	1 2	2 3	6 2	10	4 7	7 6	10	3	8	1			60	44	}
242-245	All other allergic disorders M																										}
	Diseases of theroid gland—															1											
250	Simple goitre																									2	}
251	Non-toxic nodular goitre												,													1	1
252	Thyrotoxicosis with or without goitre	["1										1	3	13
253	Muyoodoma and eretinism		:::		: :::		:::											1			1				1	3	13
254	Other diseases of thyroid gland																1	1	1								1
	District and Different Parks		ï			"1			1						3	6			15	17	11	9	"1		82		{
260				.		1					1	1			3		7 6	8 15	15 32	17 31	11 24	9 18	1 6			82	

			-			47.7			000			Age G	roup (ye	ears).												ľotai.	
International Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	emale:	persons.
9 - J	III. Allergic, Endocrine System, Metabolic, and Nutritional Diseases (continued)—						. (.)														-						
270	Diseases of other endocrine glands— Disorders of pancreatic internal secretion other than \(\) M diabetes mellitus.									1															1		}
271	Diseases of parathyroid gland																										\ \ ¹
272	Diseases of pituitery gland	•••																									}
273	Diseases of thymus gland		1 1																								1
274	Diseases of adversal glands	• • • • • • • • • • • • • • • • • • • •																							2		\{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
275–277	Ovarian, testicular and polyglandular dysfunction Mand other diseases of endocrine glands.						•••			•••	•••		•••			***						***		•••			\{\bigg\}
280-286		$\frac{1}{2}$	1 1			1 2	•••						1						1	1	1 1	2			8	9	} 17
287-289	All other metabolic diseases $\binom{M}{F}$					1						2		3		2		1		1 1					8	4	} 12
290–299	IV. Diseases of the Blood and Blood-forming Organs $\ldots \left\{egin{array}{c} M \\ F \end{array}\right.$	2				2					2		1	1 2	3	1 2	1	4	3	3	2	4 7	2 3		27	 52	} 79
290	Pernicious and other hyperchromic anaemias \ldots $\left\{egin{array}{c} M\\ F\end{array}\right.$		1																1 2	1	1 6	1 4			4	15	} 19
291	Iron deficiency anaemias (hypochromic anaemias) $\left\{ egin{array}{c} \dot{M} \\ F \end{array} \right.$																								1		} 1
292	Other anaemias of specified type $\left\{ egin{array}{ccc} \dot{M} \\ \dot{F} \end{array} \right.$													1				2				1			6	 i1	} 17
293	Anaemia of unspecified type M															1	1		3	1 3	1 5	2 3	1		6	16	} 22
294	Polycythaemia M															1		1	1				1		2		} 3
295	Haemophilia M														1					1					1		} 1
296	Purpura and other haemorrhagic conditions	1				"1																			4		} 9
297	Agranulocytosis						1				1	1							1						1		} 2
298	Diseases of spleen																	1					1		1	1	} ~
299	Other diseases of blood and blood-forming organs $\dots \begin{cases} \mathbf{r} \\ \mathbf{F} \end{cases}$	1				1								***		1		***			2				1	3	1
300–326	V. Mental, Psychoneurotic, and Personality Disorders $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9 4	1 .			10		1	1		3	 3 2	 1 2	8 2	5 3	 8 4	 7 4	 7 3	 5 2	3 5	1	1	1	1	66		} 101
300-309	Psychoses \dots \dots $\binom{M}{F}$										2			1	2 2	1	1		***2	1 2			1		9		} 21
310–318	Psychoneurotic disorders \cdots $\left\{ egin{array}{lll} ar{M} \\ F \end{array} \right.$.						•••									1							1	12	
322	Disorders of character, behaviour and intelligence— Alcoholism									1	1	2		6	3	7	6	6	4	2	1			1	40		1
	Mantal deficiency	9				10	•••						1	2	1	3	4	2	1	3					16	16	56
325 320, 321, 323, 324,	Mental deficiency $\left\{ \begin{array}{l} \mathbf{m} \\ \mathbf{m} \end{array} \right\}$ All other and unspecified character, behaviour and $\left\{ \begin{array}{l} \mathbf{m} \\ \mathbf{F} \end{array} \right\}$	4				4							1													6	} 22

16				•										Age G	roup (ye	ars).												Total.		
KEISI	International Code Number.	Cause of Death.	Under 1 year.		2	3	4 Totund	ler	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55 ~5 9	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.	
-	330–398	VI. Diseases of the Nervous System and Sense Organs $\dots \left\{ egin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array} \right.$	10 6	4 7	1 3			17	4 2	3 2	2	4 3	4 4	13 12	9	31 31	35 35	50 47	112 90	118 135	219 191	225 282	216 295	139 245	122 194		1,323	1,603	2,926	
	330-334	Vascular lesions affecting central nervous system $\ldots \left\{ egin{matrix} N \\ 1 \end{smallmatrix} ight.$:		1	1		1	3 2	8 10	8 14	25 25	32 29	48 44	101 82	111 124	206 181	215 260	203 288	132 238	121 192		1,215	1,492	2,707	
	330 331	Subarachnoid haemorrhage $\binom{\mathbb{A}}{\mathbb{A}}$ Cerebral haemorrhage $\binom{\mathbb{A}}{\mathbb{A}}$	E							1 1		 1	1 2 1 	5 6 1 2 1	5 4 8	6 4 15 18	1 2 24 20 3	3 39 32 5	3 6 63 51 27	4 4 58 74 40	4 6 91 95 89	1 92 140 98	75 117 91	3 38 78 56	33 64 51		37 534 463	701	$ \begin{cases} 79 \\ 1,235 \\ 1,083 \end{cases} $	
	332 333 334	Cerebral embolism and thrombosis	# # # #										1	1 1 1	1	1 3 2	7 4	8 1 1	23 8 2	39 9 7	69 22 11	99 21 20	137 37 34	127 38 30	108 36 20		181	620	\begin{cases} 1,000 \\ \\ 310 \end{cases}	
	340	Inflammatory diseases of central nervous system— Meningitis, except meningococcal and tuberculous	M 7 F 5 M	4 3		ï		11 9								1 		1	1			1					14	"i11	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	VITAL
	341 342	Phlebitis and thrombophlebitis of intracranial venous sinuses. Intracranial and intraspinal abscess	F F M			i :		- 11	 2		₁				 	 1				1	1						₄	1 2	}	
	343 344 345	Encephalitis, myelitis, and encephalomyelitis (except acute infectious). Late effects of intracranial abscess or pyogenic infection. Multiple sclerosis	F F F				.	1			 1 		1			 1 2		 1 	1								3	2 4	}	STATISTICS
	350 351	Paralysis agitans	M F M 1		1			2								 	1 1	1	2	3 5 		15		L	3 1 7 1		38	42	1	5
	352 353	Other cerebral paralysis	M F M F	1		 1		1	1	1	1			1	2	1 2	1 2		7 3 3				ı :::		1		19	13	3	1 32 3
	354-357	All other diseases of central nervous system {	M	1	ï	ï		3		1						2	1	î	1	5	2		1	2	1 .			25	3	:3
	365	Diseases of nerves and peripheral ganglia— Erythroedema polyneuritica	М F М	1				1						1														1	. }	1
	360-364, 366 367-369	neuritis. All other diseases of nerves and peripheral ganglia	F M F																										}	3
	370-379	Inflammatory diseases of eye	М F				1 11																						}	
	385	Other diseases and conditions of eye— Cataract	м F																									1	}	
	387 380–384, 386, 388, 389.	Glaucoma	M F M F			•••																			: :::		The second section of the second		}	. +

International											A	ge Gro	up (year	s).												Total.	,
Code Number.	Cause of Death.	Under 1 year.		2	3 4	Total under 5 years		10-14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55–59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Female:	Persons
	VI. Diseases of the Nervous System and Sense Organs (continued)—																							1 1	1 1		1
	Diseases of ear and mastoid process—																										
391-393	Otitis media and mastoiditis $\cdots $ M	1	ï	0 1		$\begin{vmatrix} 1\\3 \end{vmatrix}$									1			• • • •							2		2 6
390, 394–39 8	All other diseases of ear and mastoid process $\dots \left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																									1	$\begin{cases} & 1 \\ & 1 \end{cases}$
400-468	VII. Diseases of the Circulatory System $\left\{ egin{array}{ll} M \\ F \end{array} \right.$					2 3	2		4 3	1	6	24 12	36 16	85 48	163 55	258	394	589	760	790	552	420	348		4,434		} 7,823
	Rheumatic fever—									_		12	10	40	55	85	168	296	464	535	591	535	567	2		3,389	} 1,023
400	Rheumatic fever without mention of heart \{ \frac{M}{E}																										
401	involvement. Rheumatic fever with heart involvement																			•••							}
402	Chores								1			2			1					•••					2	5	} 7
202	Chorea		1 1																								}
44.5	Chronic rheumatic heart disease—																										,
410	Diseases of mitral valve $\left\{ \begin{array}{llll} \mathbf{M} \\ \mathbf{F} \end{array} \right]$								1		1 1	1	3	$\begin{array}{c c} 2\\11 \end{array}$	1 8	5 5	2 8	7 5	2 3	4	2		,		31	 64	} 95
411	Diseases of a rtic valve specified as rheumatic $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$													1	1				1		4	6	4		3		{ 5
412	Diseases of tricuspid valve $\frac{M}{F}$:::	1				:::		2	\$
413	Diseases of pulmonary valve specified as rheumatic																										}
414	Other endocarditis specified as shaumatic				1																						}
415	Other myggggditic angels designed and the													3	2					2					4		} 12
	F				-						•••							2		1	1		:::		3	,	} 4
416	Other heart disease specified as rheumatic $\dots \left\{egin{array}{c} M \\ F \end{array}\right.$											1	1	$\begin{bmatrix} 2\\2 \end{bmatrix}$	3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	4 3	$\frac{1}{3}$	1 8	2		2		15	29	} 44
	Arteriosclerotic and degenerative heart disease—																				-	- 1	- !		!	29	J
420	Arteriosclerotic heart disease, including coronary $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$											9	10	56	104	171	280	392	452	424	244	162	104]	2,408	1)
421	disease. Chronic endocarditis not specified as rheumatic \dots $\left\{ \begin{array}{l} \mathbf{r} \\ \mathbf{r} \end{array} \right\}$									1	1	1	6 2	10	$\begin{bmatrix} 23 \\ 1 \end{bmatrix}$	42	88	169	257	257	233	152	$\begin{array}{c c} 123 \\ 3 \end{array}$	1	37	1,363	3,771
422	Other myocardial degeneration $\left\{ egin{array}{cccc} F \\ \end{array} \right\}$										1	5	 4 4	10 10	 21 8	1 19 13	43 27	67 43	123 65	174	155	6 138	2 154		914	24	$\begin{cases} 61 \\ 1,872 \end{cases}$
	Other diseases of heart—																	40	05	123	187	201	273	1		958	, 1,012
430	Acute and subacute endocarditis $\dots $ $\begin{cases} \frac{M}{F} \end{cases}$										1		1	1	3	2	1			1					10	1)
431	Acute myocarditis not specified as rhapmatic				- 1		"1			1	!			1	2			1 1	2 2	2						6	16
432	Acute pericarditis specified as non shaumatic			¨i ::		"1													2		1	3	1		8		} 14
433	Functional disease of heart										{		2		,										2		} 2
	Tunctional disease of heart	1				1										2	1	3 6	8 2	7 9	5 6	6 9	2 19		39	53	92
434	Other and unspecified diseases of heart $\dots \left\{ egin{array}{l} M \\ F \end{array} \right]$		1	1 ::		$\begin{vmatrix} 1\\2 \end{vmatrix}$	1		2	1	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	14	32	23	48 14	48 37	57 36	60 41	47 48	30 44		372	250	622
	Hypertensive disease—																					20	22	•••		250)
440-443	Hypertension with heart disease $\left\{egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$												2	3	5	12	18	24	45	46	45	30	9		239		1 500
444-447	Hypertension without mention of heart M_F									1		1	5	5	$\frac{1}{2}$	7 7	16 8	25 9	56 34	46 18	55 12	53 11	31 14		124	298	537
	(F)				.							2	1	3		4	4	11	10	18	16	28	19			116	} 240

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

											Age	Group	(years)													Total	
International Code Number.	Cause of Death.	Under 1 year.	1 2	3	4	Total under 5 years	5-9	10-14	15–19	20-24	25–29	30-34	35–39	40-44	45–49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
450 451	VII. Diseases of the Circulatory System (continued)— Diseases of arteries— General arteriosclerosis													1 1 	1	 1 3 1	4 2 3 2	9 8 11 2	18 16 10 2	25 20 16 5	18 28 2 4	20 26 2	25 48 		121 48 	151 17	272 65
452 453 454 455 456	Other aneurysm, except of heart and aorta M Peripheral vascular disease M Arterial embolism and thrombosis M Gangrene of unspecified cause M Other diseases of arteries M								 				"1 ":" 		 1 			1 1 	1	1 3	 1 1 	 1 1 			₅ ₄ ₇ ₃	3 1 4 7	7 8 5 11 10
465 460–464, 466 467 468 470–527	Diseases of veins and other diseases of circulatory system— Pulmonary embolism and infarction M.		4						 				1	1 1 	3 	1 1 	1 2 3 1 	2 4 2 1 	3 2 3 1 1 	 1 3 	3 1 4 1 	 1 1 	1		13 13 2 	11 10 1 	} 24 } 23 } 3 } 1
470-475	Acute upper respiratory infections $\ldots \ldots \binom{\mathbb{N}}{\mathbb{N}}$	r												5					24	48 ₁	52 	67	95			406	} 1, 10
480-483 480 481 482 483	Influenza							₁						1 1 			₂ ₁ ₁ ₁ ₁ ₁ ₁		1 1 1 1 	1 2 1 2 	2 2 2 2 	 1	1 1 		6 2 4	 11 5 5 	} 17 7 9 1
490-493 490 491 492 493	Pneumonia .	7 20 6 2 1 17 1 10 1 1 15	1 2	2 2 2 4 2	2 2 1	46 30 6 3 22 16 4 18 7	2 2 	3 1		 	2 2 2	3 2 2 2 1 	3 3 2 1 1 1 1 	12 4 7 2 3 2 2	16 6 6 3 8 3 	14 7 4 4 5 1 	34 13 13 3 12 4 9 6	38 14 19 7 9 4 2 1 8 2	49 16 17 3 18 7 3 	45 34 18 12 19 15 	44 42 14 8 23 19 7 15	42 49 10 10 22 20 10 19	38 62 4 15 17 33 1 16 14		391 127 161 6 97	288 75 127 7	\begin{cases} 679 & 202 \\ 288 & 13 & 176 \end{cases}
500-502 500 501 502	Bronchitis $\begin{cases} h \\ j \end{cases}$ Acute bronchitis $\begin{cases} h \\ j \end{cases}$ Bronchitis unqualified $\begin{cases} h \\ j \end{cases}$ Chronic bronchitis $\begin{cases} h \\ j \end{cases}$	5	1 3 	3 2 1	 1 1 	8 10 5 6 2 4 1	1 1 1 1 				 		₁ ₁		2 1 1	5 2 5 2	10 2 10 2	24 1 2 22 1	23 4 1 1 2 2 20 1	25 8 1 1 2 1 22 6	17 3 1 16 3	16 12 2 3 2 14 7	23 12 3 4 4 2 16 6	 	156 16 11 129	56 17 11 28	$ \begin{cases} 212 \\ 33 \\ 22 \\ 157 \end{cases} $

STATISTICAL REGISTER

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued)

												Age G	łroup (y	ears).											Tota	
International Code Number.		Under 1 year.	1 2	3		Total under 5 years	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over,	Males.	Females	Persons.
	VIII. Diseases of the Respiratory System (continued)—															,										
510 511	$\begin{array}{cccc} \textit{Other diseases of respiratory system-} \\ \textit{Hypertrophy of tonsils and adenoids} & \dots & \left\{ \begin{smallmatrix} M \\ F \end{smallmatrix} \right. \\ \textit{Peritonsillar abscess (quinsy)} & \dots & \dots & \left\{ \begin{smallmatrix} M \\ F \end{smallmatrix} \right. \end{array}$		2		1	6								1										 7		} 7
512-517	Other diseases of upper respiratory tract $\binom{M}{F}$																							 	2	} 2
518	Empyema $\cdots $														1	1			2					 2	4	} 5
519	Pleurisy \cdots \cdots $\binom{M}{F}$																1		1					 		2
520	Spontaneous pneumothorax $\cdots $ $\left\{egin{array}{lll} M \\ F \end{array}\right.$																							 		} 1
521	Abscess of lung $\cdots $ $\binom{M}{F}$	2 1				2								1	1				1		1			 6	3	9
522	Pulmonary congestion and hypostasis \cdots $\left\{egin{array}{c} M \\ F \end{array}\right.$													1			2			3	2 3	4	15 17	 25	24	} 49
523 524	Pneumoconiosis due to silica and silicates (occupational). Other specified pneumoconiosis and pulmonary			.															5					 19		} 19
525	fibrosis of occupational origin.				i	1							"1		2		1	4	4	2	1			 16	2	} 18
520) M	[.								1		3		1	3	3	5	2	4	1	1	 24	,	31
527	M	2				2			1						1		6	12	13	7	8	1		 50	5	55
921	Other diseases of lung and pieural cavity \ F							•••							•••					1			• • • •	 	0	,
530-587	IX. Diseases of the Digestive System { M. Diseases of buccal cavity and oesophagus—		5	1 1		27 15	2 2			2 4	4 2	3 4	11		22 12	43 17	38 24	34		34		20	27	 405	296	} 701
530-535	Diseases of teeth and supporting structures $\dots \begin{cases} M \\ \mathbb{R} \end{cases}$,		1
536-538	All other diseases of buccal cavity $\left\{ \begin{array}{lll} M \\ M \end{array} \right\}$?																					3	 ,	3	4
539	Diseases of oesophagus \cdots $\left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$					11							1				1		3	1				 	7	9
540	Diseases of stomach and duodenum— Ulcer of stomach	1								2		1	3 5 3	5	3 1	9 1 8	8 4	12 4 6	6	3	5	1	2	 77 45	36	113
541	Ulcer of duodenum	F			.					1				1	1	2	1	1	1	2	1			 3	10	{
542	Gastrojejunal ulcer	F	1 1		.								1											 	1	1
543	Gastritis and duodenitis	· · · · · · · · · · · · · · · · · · ·	.		.														1	1	11			 2	4	4
544	Disorders of function of stomach		.	: ::	.												2							 5		{ 2
545	Other diseases of stomach and duodenum \{ \frac{1}{1}	F	1 1																					 		5
550-553	Appendicitis $\binom{\Lambda}{1}$	1 F		1		1	2	1 2	1		1	1	1		2	3	1	3	6 2		2 2		2	 23	13	} 36
560 561	Hernia of abdominal cavity— Hernia of abdominal cavity without mention of $\left\{ \begin{array}{l} 1 \\ 1 \\ \end{array} \right.$ Obstruction. Hernia with obstruction $\left\{ \begin{array}{l} 1 \\ 1 \\ \end{array} \right\}$	1 3 F 3 1 1				1					1				1	 1 2 2	 1 1 1	1 2 1 3	3	1 2 7 4	4	1 1		 11 21	10	} 21 45

													Age G	roup (ye	ars).												Total		
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4 u	otal nder years	5-9	10-14	15–19	20-24	25–29	30-34	35-39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.	
	IX. Diseases of the Digestive System (continued)— Other diseases of intestines and peritoneum—											1				0	9	3	9	7	6	8	2.	9		40		· ·	
570	Intestinal obstruction without mention of hernia \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4					4			1		1	1	1			1	2	2 5	3	6 2	3 2	5	4 3		28	34	74	
571 572	Gastro-enteritis and colitis, except ulcerative, age $\left\{ egin{array}{ll} M\\ 4 \text{ weeks and over.} \end{array} \right.$ Chronic enteritis and ulcerative colitis $\ldots \left. \left. \left. \right. \right. \right. \right.$	2	5 3 				12 5 1		1 1	₁	 1 1				 1 1		1 2	2	1 1 1	3 3	6	4	3	3 1 2		17	19	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
574, 575 576	Anal fissure and fistula and abscess of anal and rectal N region. Peritonitis																1				2					8		} ···	
577	Peritoneal adhesions														1													}	
573, 578	Other diseases of intestines and peritoneum \dots	1																2	₁	2	1	2	1	11		6	6	} 12	
580	Diseases of liver, gallbladder, and pancreas— Acute and subacute yellow atrophy of liver { }	ſ														1			,	1						2	,1	} 3	VII.
581	Cirrhosis of liver	1										1	,	1 1	3 5		12	11 8	9	9 4	4 2	6 3	2			66	47	} 113	
584	Cholelithiasis													2 2	2 1		2	3	1	1 1	1 5	2	1			13	21	} 34	.
585	Cholecystitis without mention of calculi	1																1	1	1	4	3	3	5		6	17	3	, 5
582, 583, 586	Other diseases of liver, gallbladder and biliary ducts	/I							1					1	2	2	1	1	3		3 2	1	1	2		12	11	} 23	,
587	Diseases of pancreas	1 2 F 1		ï			3						1		1	4	1	1	1	1	2 2	1 2				16	12	} 28	DIALIBLION
590-637	X. Diseases of the Genito-Urinary System {	WI 4 F 2		2 2			7		2 2	1 2	5 1	6 4	6 5	8	13 16	13 14	15 12	17 16	29 14	42 27	48 21	33 19	26 12	32 12		303	192	} 495	1
590-594	Nephritis and nephrosis	# 3 F 1		1 2	1		5 3	3	2 2	1 2	5 1	5 3	6 2	8 5	12 11	11 6	12 8	14 12	17 9	19 20	18 18		8 11	13 9		165	141	} 306	ì
590	Acute nephritis	M 2 F 1					2		1 1		1			1	1	2	1			· · · · · · · · · · · · · · · · · · ·						9	7	} 16	3
591	Nephritis with oedema, including nephrosis	М F		1						1							1	"1	1	"1						3	7	} 10)
592	Chronic nephritis	M 1		1	1		3		1	2	1	5	5 2	6 4	10	9 5	10	11 10	8	16 15	14 14	13	6	8		131	110	} 241	L
593		М F		1									1	1 1	$\frac{1}{2}$			3	2	3	4 4	2 3	2	1		22	17	} 39)
594	Other renal sclerosis	М F																								:::		}	
600		м		1			1							2	1 2	3		2	3	7	4	1	1	. 5		25	20	} 4	5
602, 604	Colouli of uninery gystem	F M												1		2 2	1 2		4	3	1	1 1		1		13		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	2
601, 603		М										1				***		11	1	11		1	11			6		5	7
605		 М Е															1			11				1		2	4	}	6
606	Other discoses of bladder	M																			1					11		} :	1
607-609	Discours of weathers	M															1		1			1	1	2		6		}	6
		F.,	1							***		1				1			1		1			1	i	II.			

												Age G	troup (y	ears).													Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30–34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	X. Diseases of the Genito-Urinary System (continued)—																											
610 611, 612 613-617	Diseases of male genital organs— M Hyperplasia of prostate M All other diseases of prostate M All other diseases of male genital organs M	I					 1								***				3	11 	24	19 1 	14 1 	 		82 2 1		82 2 1
620, 621 622–626	Diseases of breast, ovary, fallopian tube, and parametrium— Diseases of breast Final Parametrium Final Diseases of ovary, fallopian tube, and parametrium Final Diseases of ovary.																										4	4
630 631, 632 633 634–637	Diseases of uterus and other female genital organs— Infective diseases of uterus, vagina and vulva Malpositions of uterus														₁	₂	 1 	1 	2	1 1 		::: :: ₁					3 6 2 2	3 6 2 2
640-689	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium F									1	3	4	6	5	4							•••					23	23
640, 641 642 643, 644 645 646-649	Complications of pregnancy— Infections of genito-urinary tract during pregnancy Toxacemias of pregnancy Haemorrhage of pregnancy Ectopic pregnancy All other complications of pregnancy F												₁	•••	 ₁												₁	 1 1
650 651 652	Abortion— Without mention of sepsis or toxaemia F With sepsis F With toxaemia, without mention of sepsis F										1		2	 1	1 1 		::										1 4	1 4 1
660	Delivery without complication E																											
670 671 672 674 673, 675–678	Delivery with specified complication— Delivery complicated by placenta praevia or ante- partum haemorrhage F Delivery complicated by retained placenta F Delivery complicated by other post-partum haemorrhage F Delivery complicated by disproportion or malposition of foetus F Delivery with all other complications of childbirth F	3								1 		 	::: 1 ₁	1													1 2 1 2	1 2 1 2
680 681 682 683 684 685 686 687 688	Complications of the puerperium— Puerperal urinary infection without other sepsis Fepsis of childbirth and the puerperium Fepsis of childbirth and thrombosis Fepsis of childbirth and thrombosis Fepsis of unknown origin during the puerperium Fepsis of the puerpe										 	 1 1 1	 	₁	₁												₂ 1 ₃ 1 1	₂ 1 ₃ ₁ 1 1

ITAL STATISTICS

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued)

International												Age G	roup (y	ears).												Total.	,
Code Number.		Under 1 year.	1	2	3 4	Total under 5 years	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
690–716	XII. Diseases of the Skin and Cellular Tissue $\dots \left\{ egin{array}{ll} M\\ F \end{array} \right.$	1										1	***	1	3	1	***	3 3	2 2	1 2		2	2				} 27
690 691–693 694 695–698	Boil and carbuncle $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$ Cellulitis, including abscess $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$ Acute lymphadenitis $\left\{ \begin{array}{l} M \\ M \\ F \\ \end{array} \right.$ All other local infections of skin and subcutaneous $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$ All other diseases of skin and subcutaneous tissue $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$													 	1 	1		1 2 3	 1 2 1	 			2 1		4 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	₁ ₁ ₁	5 4
720–749	XIII. Diseases of the Bones and Organs of Movement $\dots \left\{ egin{array}{l} M \\ F \end{array} \right.$ Arthritis and rheumatism, except rheumatic fever—	1 3				2 4		2	2				1		1	1	2 3	3 3	3 5	3 8		1 6			20		}. 61
720, 721 722 723 724, 725 726, 727	Acute arthritis M F Rheumatoid arthritis and allied conditions M M F Osteo-arthritis (arthrosis) and allied conditions M Other and unspecified forms of arthritis M F Muscular rheumatism and rheumatism unspecified M F															 	2 3 		 2 4 1 	 1 4 3 	 2 1	 4 1 	 2 1 		1 6 1	20 8 2	} 1 26 9
730 731–733 737 734–736, 738	Osteomyelitis and other diseases of bone and joint— Osteomyelitis and periostitis				1								1 					 1 	 1 	 1 1	 	 1 	 1 		2 3 1	₂ ₃ 1	4 6
745–749 740–744	$\begin{array}{cccccccccccccccccccccccccccccccccccc$:		"1		2	1						 1 1										5	5	1 10

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

												-	Age Gr	roup (ye	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
750-759	XIV. Congenital Malformations \cdots $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	77 64	8	4 5	4	1	94 81	2	3	5 2	2		 4		2	2 2	1	3		2			1			118	95	} 213
750	Monstrosity $\binom{\mathbb{N}}{1}$	f 3 2					3 2																			3 9	2	} 5
751	Spina bifida and meningocele \dots \dots \dots $\binom{N}{1}$	1 10					10																				10	19
752	Congenital hydrocephalus $\cdots $ $\begin{cases} \frac{\Lambda}{4} \end{cases}$	1 3 3	2	1			4																				4	9
753	Other congenital malformations of nervous system { 1	1 4 3		2	2		3	1	1																	9	3	} 12
754	and sense organs. Congenital malformations of circulatory system \ \ \frac{1}{1}	1 29 28	8	3	1		37 40		"1	3 2	2	1	3	1	1	1				"1			1			47	50	} 97
755	Cleft palate and harelip	1 F								***								0										}
756	Congenital malformations of digestive system }	1 17 1 10	1	 1			18 11	1	11																	20	11	} 31
757	Congenital malformations of genito-urinary system }	1 4	1		1	ï	6 2		11	2				1	1	1 1	11	11								14	4	} 18
758	Congenital malformations of bone and joint	1	 1																									} 1
759	Other and unspecified congenital malformations, not \(\begin{align*} \begin{align*} \limits \\ \ \ \end{align*} \]		1		•••		10 8											1		1			:::				10	} 21
760-776	XV. Certain Diseases of Early Infancy* {	278 F 196					278 196																			278	197	} 475
	Birth injuries, asphyxia, and infections of newborn—	1 53				,	53																			53	32	} 85
760	Intracranial and spinal injury at birth	F 32					32 17																			17		34
761	Other birth injury	F 17					17 37																			37	17	65
762	Postnatal asphyxia and atelectasis	F 28					28 11																			"i1	28	1
763	Pneumonia of newborn	F 8					8																				8	19
764	Diarrhoea of newborn	F																										1
765	Ophthalmia neonatorum	М F																										3
766	Pemphigus neonatorum	M																										}
767	Umbilical sepsis	М F																										}
768		M 2 F 1					$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$																			2	1	} 3
769	Neonatal disorders arising from maternal toxaemia	M 7 F 3					7 3																			7	3	} 10
	Other diseases peculiar to early infancy—	М 14					14					1				1		1	1				l			14		1
770		F 9 8					9 8	1																		8	10	24
771	Haemorrhagic disease of newborn	F 3					3																			2	3	11
772	Nutritional maladjustment	M 2 F 1					1																			_a	"1	3
773		M 6 F 7					6 7																				7	3
774	Immaturity with mention of any other subsidiary	M 3 F 1					3																				"1	} 4
775	Immaturity subsidiary to some other cause \	M F															***											}
776	Immaturity unqualified	M 117 F 86					117 86																			117	86	} 203
		1		7			11			1		1			1	1	-	1				[1			П		

^{*} See Table 79 for dissection of categories in Class XV to show with or without immaturity.

VITAL STATISTICS

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

Inter	national											Age	Group	(years).													Totai.	
	Code imber.	Cause of Death.	Under 1 year.	1 2	3	4	Total under 5 years	5-9	10-14	15–19	20-24	25-29	30–34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons
78	0-795	XVI. Symptoms, Seniitiy and III-defined Conditions Symptoms referable to systems or organs—	1							1	2		1		1				2	2 2	4 5	6	8 29	32 69	11	60	123	} 183
78	0, 781	Nervous system and special senses $\dots \dots \left\{ egin{array}{l} M \\ F \end{array} \right.$							1		•••																	}
	782	Cardiovascular and lymphatic system $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$.										1					1						3	2	} 5
	783	Respiratory system $\left\{ egin{array}{lll} M \\ F \end{array} \right.$																										}
	781	Upper gastro-intestinal tract $\dots \left\{ \begin{array}{lll} M \\ F \end{array} \right.$											•••															\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	785	Abdomen and lower gastro-intestinal system $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																										} 1
	786	Genito-urinary system $\cdots \left\{ egin{array}{lll} M \\ F \end{array} \right.$																			•••							\ \
	787	Limbs and back $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$																										\{\
	788	Other general symptoms M																•••										}
	789	Abnormal urinary constituents of unspecified cause $\left\{ egin{array}{l} M \\ Senility \ and \ ill-defined \ diseases \end{array} \right.$			- 1					•••																	•••	}
	794	Senility without mention of psychosis $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$																		1 1	3 4	6 10	8 29	31 68		49	 112	} 161
790-	792, 795	III-defined and unknown causes $\dots \dots \left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1	} :			1				$\frac{2}{1}$					1			2		1	2		1	1	8	8	16
E80	00-E999	XVII. Accidents, Poisonings, and Violence $ \qquad \dots \qquad \dots \left\{ \begin{array}{l} {\rm M} \\ {\rm F} \end{array} \right.$	10		4 7 7 5	7	47 39	30 13	15 7	62 7	54 12	57 4	60 19	55 17	57 13	52 19	54 21	55 17	65 26	56 29	37 41	44 41	30 51	25 59	3	858	435	1,293
E80	00-E962	Accidents M_F	10 16		3 7	5	44 36	28 13	14	59	45 10	49	42	42	42	30	33	39	45	33	25	37	26	25	3	661		1 1000
E80	00-E802	Railway accidents $\left\{egin{array}{lll} \hat{\mathbf{M}} & \\ \mathbf{F} & \end{array}\right.$	1		3		3		1	6		5	4	9	6 4 	12 2 	2	2 1	6	23 1	35 2 	39	51	58		48	339	$ \begin{cases} 1,000 \\ 50 \end{cases} $
E83	10-E825	Motor vehicle traffic accidents $\dots \dots \binom{M}{F}$	1 1	1	7 2 2	2	13 5	9 6	5 3	37 3	32 8	24	19 2	14 3	18 2	8	18	20	18	13 11	11 13	13 10	9 7	1 2		282		} 374
E	810	Involving collision with railway train $\dots \left\{ egin{array}{l} M \\ F \end{array} \right.$												1	1			2								4		1 4
E	811	Involving collision with tramcar $\left\{egin{array}{ccc} M\\ F\end{array}\right.$				2																						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
E	812	To pedestrian \cdots \cdots \cdots $\binom{M}{F}$	1		$\begin{bmatrix} 4 \\ 2 \end{bmatrix} \begin{bmatrix} \dots \\ 1 \end{bmatrix}$	2	7 3	8 6		1	1 1	3	1	4 2	8	3	10	14	16	10 10	10 10	9	9	1		115	 57	} 172
E	813	To pedal cyclist \cdots \cdots $\binom{M}{F}$							4	10		1	1		2	2			1	i	• • •					22		} 22
E	814	To rider or passenger of motor-cycle, in collision $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ with non-motor vehicle or object.								4	3															7		} ₇
E	815	To rider or passenger of motor-cycle in collision $\left\{\begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$								8	7	6	5	1	2	$\frac{1}{2}$										30	3	33
E	816	Other motor vehicle traffic accident involving two $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	1	ï			2		$\frac{1}{2}$	3 1	8 4	2	4	4	3	2	2	2		2 (3				36		\right\{ 52
E	817	To occupant of motor vehicle in collision with $\begin{cases} M \\ F \end{cases}$																										}
E	818	Involving collision with animal or animal-drawn $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																										\\
E	819	Involving collision with fixed or unspecified object $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$					1			2	₄	4	4				•••									16		$\left\{\begin{array}{cc} \dots \\ & 20 \end{array}\right.$
	820, -E825.}	Other motor vehicle (other than motor cycle) traffic $\left\{egin{array}{c} M \\ F \end{array} ight.$			2 1		4	1		6	7 2	5 1	4	4	2	1	6	 1 2			 1 1	 1 1				43	"i1	
E	821	Other motor cycle traffic accident $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$			1		1			3	2	3					•••									9		} 10
E83	0-E835	Motor vehicle non-traffic accidents $\dots \dots M$		1			1			•••	1	2		1			•••	2								7		{

		-									Age	Group	(years),											1		Tota'.	
International Code Number.	Cause of Death.	Under 1 year		2 3	4	Total under 5 years	5-9	10–14	15-19	20-24	25–29	30-34	35–39	40-44	45–49	50-54	55–59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)— Other road vehicle accidents—												9			1			-	2					15		
E840-E841	Tramcar accidents, except collision with motor $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	[1		1	3	2	1	1	3	"1			15	4	} 19
E842-E845	vehicle. Other non-motor road vehicle accidents M	[3	2		1							1								7		} 8
E850-E858	Water transport accidents, $\left\{ egin{array}{lll} \dot{M} & \dot{M} & \dot{M} & \dot{M} \\ \dot{M} & \dot{M} & \dot{M} & \dot{M} \end{array} \right.$	[1	1	2		2		3	5	2		1		1					19 	"1	} 20
E860	Aircraft accidents—																										}
E861-E863	Injury to occupant of civil aircraft $\dots \left\{ egin{array}{ll} M \\ \mathbb{F} \end{array} \right.$				1	:::				1	2				1										5	1	6
E864-E866	All other and unspecified aircraft accidents $\ldots \left\{ egin{array}{c} \dot{M} \\ \dot{F} \end{array} \right.$	I																									}
E870-E878	Accidental poisoning by solid and liquid substances— By drugs	r		1 2	2	3							1		1			2	2						6		} 12
E879	\\ \mathref{M}											,															}
E880-E888	By noxious foods F By other and unspecified solid and liquid substances M	í	2	2	. 1	5					"1								2				1		9		14
E890-E895	} M	f			.				2		2			2	1			2	2	1	2 2	1	1 3		16	12	28
E900-E904	} M	1			.		:::		2	1	4	4	5	5	5 3		8	12	11 8	7	15 25	15 40	21 52		115	156	271
1200-1200		1		1	.			• • • • • • • • • • • • • • • • • • • •	-				•••	-			1			1	20	10	02	"		100	
E912	All other accidents— Accident caused by machinery \[\bigvee	Δ			1	1	1								1	1		1						1	6		} 6
E913	Accident caused by cutting and piercing	<u>1</u>	:::	::: ::	.		,																				}
E914	instruments. Accident caused by electric current	<u>1</u>	2	::: ::		2		2		"1	5	2	,	1	1		1	11			}				15	3	18
E916	Accident caused by fire and explosion of						î		3		"1	ī	"1	1 2		1 2	1	1					1		12	19	31
E917, E918	combustible material. Accident caused by hot substance, corrosive liquid,	178	2 2		1	3		1				1													4	2	6
E919	steam, and radiation. Accident caused by firearm	I	:::						4	"1		2				"1									8		8
E924, E925	Accidental mechanical suffocation	M 7			.	7				,															7	9	16
E926	(2	MI	,																								}
E927	Accidents caused by bites and stings of venomous \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	177	;;;												,												} 1
E928		M						1			11														2		} 2
E929		и Г	1 1		. 1	2 2	12	1 1	2	2	2	3	3	5	1	3 2	2	2	2	1	1			2	46	12	58
E931	Excessive heat and insolation	M													1						1	"1			2		3
E932	Excessive cold	М F								***															***		}
E933	Hunger, thirst and exposure	M																									}
E934	Cataclysm	M											***														}
E935	Tinking 1	м F									***					/											}

VITAL STATISTICS

No. 57. Causes of Death, Metropolis: Age Groups, 1955 (continued)

											Age	e Group	(years).														Total.	
International Code Number.	Cause of Death.	Under 1 year	1	2	3	4 un	otal der ears	5-9	10–14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
E910, E911, E915, E920-E923, (E930, E936.)	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)— All other accidents (continued)— All other and unspecified accidents { Management of the	2 2			1 1	1	4 7	2 3	1	1	3	•••		2 1	1	8	4		1	1 1		1				28	12	} 40
E940-E946 E950-E959	Complications due to non-therapeutic medical and \begin{array}{c} \text{N} & \text{Surgical procedures.} & \text{Therapeutic misadventure and late complications of } \text{N} & \text{Therapeutic procedures.} & \text{N} &	 I								•••			 	 														\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
E960-E962 E963, E970-E979.	Late effect of accidental injury and poisoning $\dots \begin{Bmatrix} 1 \\ 1 \end{Bmatrix}$ Suicide and self-inflicted injury $\dots \dots \begin{Bmatrix} 1 \\ 1 \end{Bmatrix}$	£							1	 3 1	8 1	8 2	 14 12	12 9	 12 5	20	19 14	 15 9	 19 9	22	11 6	7 1	4			175		} 256
E970 E971 E972	Poisoning by other solid and liquid substances	1 F I M								1	1	 1	1 2 3 2 2	2 2 1 1 2	1 3 1 3	5 1 4	2 3 4 1 3	 1 4	1 1 2 6	5 4	2 1 5	1 4				12 14 42	14 10 	$ \begin{cases} 26 \\ 24 \\ 71 \end{cases} $
E973 E974	Poisoning by other gases	F M F M M									2	"1 ": "1	3 3 1 	1 1 1	1 1 	1 3 1 2	1 1 1 4	2 2 2 2	3 1 1	3	1 2 1 1 1	2	"1 …			9 22 8	10	9 32 11
E975 E976 E977	By firearms and explosives	F F M							₁	3	5	2 1 1	2 1 	₂	3 1	1 3 1 1	 4 1 2 	1	1 3 2 	6 1 2 3	 1					35 12 	3 4 1	39
E978 E979 E963	By jumping from high place	M F M F M										1	1 1 2 	2 1		1	1	1 1 	1 1 1	3	1					9	6	} 16 15
E964, E980-E985.	Homicide and injury purposely inflictes by other persons { (not in war)	M F 2		1		2	3	2	,	2	1 1	1	4	1	3 2	2	2	1		1		1		1		19	15	34
E980 E981 E982	Assault by firearm and explosive	M M F				1	2 1 					1	4	1 1 1	 1 1	1	 1 ₁	1		1		•••				3 9	₅	4 8 10
E983 E984	Assault by other means	F M F 1 M F			ï	"i	 1 2 	₁	1	1			•••		2 1 				•••			1		1		4	8	} 12
E985 E964 E990-E999	Late effect of injury purposely inflicted by another person (not in war). Injury resulting from operations of war	M F M F M E	•••	•••				•••	•••					•••						•••								} }
E965	Late effects of injuries due to war operations {	M F											***	•••		•••		1	1		1							3

No. 58. Causes of Death, Metropolis: Age Groups, 1956

													Age Gr	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.		2	3 4	l ui	otal nder years	5-9	10–14	15–19	20-24	25–29	30–34	35–39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
001-E999	ALL CAUSES	441 343	39 19	16 25	14 11	5	525 416	58 21	42 22	64 31	92 38	90 61	133 75	185 122	307 203	433 271	585 363	879 494	1,170 719	1,537	1,675	1,371	933	731 1,268	3	10,813	9,249	20,062
001-138	I. Infective and Parasitic Diseases $\dots \dots \binom{M}{F}$	6 1	5 2	1	1 3		16	2 3	2 6	2		5 7	5 3	9	11	14	23 5	27 6	25 6	34 11	37 7	11	7 2	2 4		233	100	} 333
001-019	Tuberculosis M		1		··· i	- 11	1		1	1	1	1 3	1 3	8	9	11 5	21 4	20 4	19 4	27 5	28	10	5	1 3		163		} 218
001-008	Respiratory system $\dots \dots \dots M$										1	1 3	<i>1 3</i>	7 7	8	11 5	20	19	16 3	25 4	28	10	4	1 2		152		} 199
001 002-008	With mention of occupational disease of lung $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$ Without mention of occupational disease of lung $\left\{ egin{array}{c} M \\ M \end{array} \right.$: :					 ₁	 1 3	 1 3	 7	8	 11 5	 20 4	 19	 16 3	 25 4	1 27 4	10	4			 1 151		} 1 1 198
010-019	Other forms $\binom{M}{F}$		1			.	1		1	1				1 1	1 1		1		3 1	2 1			1	2 1		11	47 	} 19
010 011 012 013 014 015 016 017 018	Meninges and central nervous system { M } F Intestines, peritoneum and mesenteric glands { M } F Bones and joints, active or unspecified { M } F Bones and joints, late effects { M } F Skin and subcutaneous cellular tissue { M } F Lymphatic system { M } F Genito-urinary system { M } F Adrenal glands { M } F Other organs { M } F Disseminated tuberculosis { M } F Syphilis and its sequelae—		1						1					 1 	 				 					1		2 3 2	8 2 1 3	4 4 5 1 1 1 3
020 021 022, 023 024 025 026 027-029	Congenital syphilis																	 5 2 1	 4 1 		4 1 2 2 1 	 				 18 3 4 2	 4 1 1	\begin{cases} \ldots \\ \ldots \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
030-035 036-039	Gonococcal infection M All other venereal diseases M F																											}

International												Age Gi	oup (ye	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Tota unde 5 yea	r 5-9	10–14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	I. Infective and Parasitic Diseases (continued)—															<u> </u>											
	Infectious diseases commonly arising in intestinal tract—																										
040		M F																			• • • •					• • • • •	}
041	Paratyphoid fever	М F																									3
042	Other Salmonella infections	M																									1
043	Cholera	 М												1												1	\
044	Persolleria (un dulant farma)	 М				11																					\{\}
	Y	F M																									}
045	Bacillary dysentery	F				-										1			····								} 1
046	Amoebiasis	м F																									}
047	Other protozoal dysentery	м F					:::																				}
048		M F						٠																			}
049	Food poisoning (infection and intovication)	M																					•••			•••	1
	Other bacterial diseases—	F	•••					• • • •		•••				•••	***			•••		1	•••	•••	•••	•••	•••	1	5
050	Scarlet fever	м																									1
051	\ \(\)	 М			1	1																				1	1
	>;	F M																									}
052	Erysipelas	F																									}
053	Septicaemia and pyaemia	т F												ï		1	1			1		11			6		} 8
054	Bacterial toxaemia	M F																									}
055	Diphtheria	M		1	1	. 2		•••																	2		1
056	Whooping cough	M																								1	{
057	Moningocoopal infections	M 2	2			4																			5		{
	>;	F M				11		11											1							2	3
058	Plague	F																		• • • •						• • • •	}
059	Tularaemia	м F				11								.,.													}
060	Leprosy	м F																									}
061	Tetanus	М F									1										1				2	2	} 4
062	Anthrax	M																									{
063	Gas gangrene	М																									{
064	Other bacterial diseases	F И																									}
004		F									•••																}
	Spirochaetal diseases, except syphilis—	MI.																	-								
072	\	F												***								• • • •					}
070, 071, 073, 074.	All other spirochaetal diseases, except syphilis $\ldots \left\{ \begin{smallmatrix} 1 \\ 1 \end{smallmatrix} \right]$	M				11																					}

						-					A	ge Gro	up (yea	rs)		1					-					Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5–9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70–74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
080 081 082 083 084 085 086	I. Infective and Parasitic Diseases (continued)		"i			1 1	 2 1	"1" "1" "1" "1" "1" "1" "1" "1" "1" "1"		1	2 1 	2			::: ::: ::: ::: ::: ::: ::: :::						 				5 1 4 5 5	3 1 1 3 	8 1 5 1 8
088 089 090 091 092 093 094 095	Herpes zoster					"1 ""1 ""1 ""1 ""1 ""1 ""1		"" "" "" "" "" "" "" "" "" "" "" "" ""	1					 	 				"" "" "" "" "" "" "" "" "" "" "" "" ""						 1 4	 	2 1 13 1 1
100 - 108	Typhus and other rickettsial diseases $\left\{ egin{array}{lll} M & F \\ & & & \\ & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ \end{array} \right.$														1			•••			•••	•••	•••		1		}
123	Other infective and parasitic diseases— Schistosomiasis $\left\{ \begin{array}{l} M \\ F \end{array} \right.$								•••	•••	•••	•••											***				}
125 127 129 124, 126, 128, 130. 120-122, 131-138.	Hydatid disease—		···		1							 	 1 					1	1						 1 1 4	1	1 2 1 8

													Age Gro	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3	Tota unde 5 yea	er 5-	-9 10)–14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80–84	85 and over.	Age not stated.	Males.	Females	Persons.
140-239	II. Neoplasms	2 2	2 2	1 2	6	2 1		10	3	4	6	9	17 14	15 31	48 59	70 75	98 110	157 137	239 179	249 213	266 218	194 189	101 135	58 90		1,553	1,487	3,040
140-199	Malignant neoplasms $\dots \dots \dots \binom{M}{F}$	2	2	··· <u>i</u>	2	··i	3	1	2	2	5 5	6 7	10 10	7 26	40 53	59 65	91 98	142 124	224 166	235 195	249 204	186 184	92 127	55 87		1,410	1,361	} 2,771
140	Buccal cavity and pharynx— Lip $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$				1		1												 2		 ₁		1			2 10	2	} 4
141	Tongue \cdots \cdots $\left\{ \begin{array}{l} M \\ E \end{array} \right\}$::								2						î	1				2	4	14
142	Salivary gland \cdots $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$::														1	1				3	2	{
143	Floor of mouth \cdots \cdots $\begin{cases} M \\ F \end{cases}$														"1			1		1	 2						3	6
144	Other parts of mouth, and mouth unspecified $\dots \left\{ \begin{array}{l} M \\ E \end{array} \right.$																					2 2	1			4	3	} 9
145	Oral mesopharynx \cdots $\binom{M}{1}$	7		,												1					"1	1		"1			2	} 6
146	Nasopharynx \cdots $\binom{M}{1}$?																								2		} 1
147	Hypopharynx \cdots \cdots $\begin{cases} \frac{M}{H} \end{cases}$:												1					3				6		} 2
148	Pharynx unspecified \cdots $\left\{ \begin{array}{lllll} M \\ 1 \end{array} \right.$	I					11												1		1	1	1				3	9
150	Digestive organs and peritoneum— Oesophagus	1 F														1			4 1	4	6 4	6 4		1 3		22 251		} 38
151		I					- -						2		6 4	7 3	11 4	23	46 17	41 19	47 34	38 38	23 27	7 19		251	176	} 427
152		1					· ·								1	1	2	1			1	1 2	"1			5	5	} 10
153	Large intestine except rectum— Appendix	М F					- 11																				:::	}
	Caecum											1		1			1		3	1	3	1	2 9	10		110	11	23
	Colon not elsewhere classified	И F										1	1		3	3 6	6 7	8 8	16 16	22 21	15 32	16 25	14			3	154	264
1	Hepatic flexure	И F														1	1										1	} 4
	Пеосаесит { 1	И F					- 11																			26		}
	Sigmoid flexure	И F													1		3	2		1	4	3 5	2	2			24	\$ 50
	Splenic flexure	И F		,			11			•••									1	1						2 72		2
154	Rectum	И F		,		::	1.1							"1	2	1 4	6	9 6	11 7	8 10	17 12	10 12	10				72	144
155	Biliary passages and of liver (primary)	М 2 F									•••					2	2	5 4	2 3	6	9	1 4	3			16	33	3
156	1	М F		·			- 11 .									2	2	5 1	4 4	8	4 4	3 5	5	1		30	25	55
157		М F					. .			•••			1	1 2	3	3	4 2	6 5	12	14 13	13		4	$\frac{1}{2}$		11	57	126
158	<u> </u>	М F					. .					1			1	11	2	1 2	"1	2	3	1				7	10	} 17
159	Unspecified digestive organs $\left\{ 1\right\}$. .														***	1	1			2	2	} 4

Internationa													Age Gr	oup (yea	ars).]	Total.	
Code Number	Cause of Death.	Under 1 year.	1	2	3		Total under 5 years	5-9	10-14	15-19	20 -24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)— Malignant neoplasms (continued)— Respiratory system—																											
160 161	Nose, nasal cavities, middle ear and accessory $\left\{ egin{array}{ll} M \\ F \\ M \\ M \\ M \end{array} \right.$	•••			:									•••		 ₁	1	3	5	7	₅		 1 1			5 25	₁	6
162	Trachea; bronchus and lung specified as primary $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$														6	10	11	19	1 33	31	22	1 7				141	6	31
163 164	Lung and bronchus unspecified as primary or $\left\{ egin{array}{llll} M\\ F\\ M\\ M\\ M \end{array} \right\}$													₁	1 4 1 	2 7 	3 18 1 	26 1 2	$\begin{array}{c} 1\\36\\2\\ \ldots \end{array}$	7 26 5	26 6	$\begin{array}{c} 2\\20\\4\\1\end{array}$	 8 6			172 	16 27	} 157 } 199
165	Thoracic organs (secondary) $\dots \dots \begin{cases} \hat{M} \\ F \end{cases}$											•••		•••			1			1 1 1		1				3	2	
170	Breast and genito-urinary organs— Breast																								٠			
171 172 173 174 175 176 177 178 179 180	Cervix uteri F Corpus uteri F Corpus uteri F Corpus uteri F Other parts of uterus including chorionepithelioma F Uterus unspecified F Ovary, fallopian tube and broad ligament F Other and unspecified female genital organs F Prostate M Testis M Other and unspecified male genital organs M Kidney M Bladder and other urinary organs M F		···					 		"1 ""1 ""1 ""1 ""1		1 1 2 2	2 1 2	12 1 4 	19 4 1 6 1 1 1	22 6 2 7 1 2 	26 6 2 5 12 3 2 5 12	37 9 1 4 15 1 1 4 2 3	 33 14 5 12 21 21 20 2 2 4 5 3	 39 16 4 7 10 3 28 1 5 11 2	29 8 1 7 111 3 40 1 5 3 12 8	1 30 4 1 4 10 32 2 1 7 5	1 18 5 1 3 7 1 21 1 3 3 3	15 1 1 1 1 2 3 18 1 		2	283 75 17 1 48 109 16 22	} 285 75 17 1 48 109 16 157 9 4 72
190 191 192 193 194 195 196 197 198	Other and unspecified sites— Malignant melanoma of skin MF Other malignant neoplasm of skin MF Eye F Brain and other parts of nervous system MF Thyroid gland MF Other endocrine glands MF Bone (including jaw bone) MF Connective tissue MF Lymph nodes, secondary and unspecified MF Other and unspecified sites MF		ii :			i	 	 	 		1	1 1 1 	2 2 	2 1 2 	3 2 1 1 1 5 2	4	6 4 1 1 1 5 1	2 3 1 4 4 1 2 2 15 2 2	 1 1 2 1 2 1 2 1 1 	1 2 3 1 1 1 7 1 2 1 	2 3 1 1 1 4 2 1 8 6	2 1 1 1 3 3		2 2 4		23 	17 14 3 20 10 10 10 2 2 2 29	40 32 6 69 11 1 22 7 5 68

												Age Gr	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10–14	15–19	20-24	25–29	30-34	35–39	40-44	45–49	50-54	55-59	60-64	65–69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	II. Neoplasms (continued)—																										
200 201 202 203	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							1 1 	1 1 	 		1 1 1 	3 4 1 	1 2 2 	2 5 1 1 2	 1 3 1 2	3 4 1 1 2	6 2 1 1 1 2 2 6	1 4 1 2 1 2 1	2 7 2 2 	1 	3 1			22 17 3 8 69	26 12 3 8	48 29 6 16
204 205	Leukaemia and aleukaemia M Mycosis fungoides M F			1	2 4 1 	6	6			 	2 2 	2 	1	2	3 1 	3	8 3 	2	7	10 2	5	4	1			42	}
214, 215 213, 216, 217 223 210–212, 218–222, 224–229	Benign neoplasm— Uterus F All other female genital organs F Brain and nervous system M H All other and unspecified organs and tissues M F Neoplasm of unspecified nature—	11									 1 1	 1 	1 1 	2 1 1	1 1 	3 1	 2 1	 3 	1 1 	1 2 1 	1	₂ ₂	 1		7 7	8 5 9 5	} 16
233 234, 235 237 230–232, 236, 238, 239	Uterus F All other female genital organs F Brain and nervous system									 1 1 			 1	 1 	1 2 	 1 1 	 2 1 		1 1	1					7 3	₁ ₆ ₁	3
240-289	III. Allergic, Endocrine System, Metabolic, and Nutritional & F	1 1 2			.1			,	2	2	1	3 3	4 6	4 4	5 8	i I 5	13 17	23 16	34 46	16 37	21 47	14 23			162	227	389
240–241 242–245	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I			1				1 1 	1 1 	₁	2 2 	3 5 	2 3 	4 2 	4 1 	4 3 	9 3 	10 11 	4 6 	5 6	2 2 	1 2 		53	50	} 103
250 251 252 253 254 260	$\begin{array}{cccccccccccccccccccccccccccccccccccc$::: ::: ::: ::: ::: ::: ::: :::		 			::: ::: ::: ::: ::: ::: ::: :::	 1 1 4		2 	 	 1 2 22 32	1	 				 	₂ ₁ ₃ ₄ ₁ ₁₄₈	2 1 3 5 5 1 239

STATISTICAL REGISTER

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

International												Age Gr	oup (yea	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10–14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80–84	85 and over.	Age not stated.	Males.	Females	Persons
	III. Allergic, Endocrine System, Metabolic, and Nutritional Diseases (continued)—																										
270 271 272 273 274 275–277	Diseases of other endocrine glands— Disorders of pancreatic internal secretion other than M F	 1				 				 1 		 					 	 							 	 1 2	
280–286 287–289		2		:		 2 								 1	 1	 1 1 1	 1 2 	1 2 1	 ₁	1 1 	1 2 	1 1 	2 1 		9 5	 10 ₅	} 19
290-299	IV. Diseases of the Blood and Blood-forming Organs $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$					1	1	2	1				1	2 2	3	2 2	3	4 5	4 5	9 4	7 9	4 9	1 4		42	 49	} 91
290	Pernicious and other hyperchromic anaemias $\cdots \begin{cases} M \\ F \end{cases}$																	1 3	1	5 2	2 6	2 7	1		12		} 3:
291	Iron deficiency anaemias (hypochromic anaemias) $\begin{cases} M \\ F \end{cases}$																		1 1			'			1	21 	}
292	Other anaemias of specified type								1					$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\frac{1}{1}$		1 1	2	1 3	1	4 2	1			14	 11	\\ 2
293	Anaemia of unspecified type F															1				1 1		1			4		} 1
294	Polycythaemia M			.																						₂	}
295	паеторина <u></u>			.				1																	1		1
296	Furpura and other naemorrhagic conditions F			1 .		1							1			1	1			2					6		}
297	Agrandiocytosis F			.														1	1		1				2	3	}
298	Diseases of spiech			.				1										1							2		}
299	Other diseases of blood and blood-forming organs $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																										}
300-326	V. Mental, Psychoneurotic, and Personality Disorders $\hdots \dots \left\{ egin{array}{l} M \\ F \end{array} \right.$	1				1 4	1	2			1	2	3 4	4 3	4 1	6 3	8	4 6	7	2 4	2 2		1		48		} 8
300-309	Psychoses											1	1		1			1	2		1		1			33	2
310– 318	Psychoneurotic disorders M			.														1	1						1	15	2
322	Disorders of character, behaviour and intelligence— Alcoholism											1	1	3	3	6	7	3	4	2	1		_	•••	91	3)
325	Mental deficiency							2				1	4	2 1	1	3	2	2				1			31	16	} 4
$ \begin{array}{c} 320, 321, \\ 323, 324, \\ 326. \end{array} $	All other and unspecified character, behaviour and $\left\{ egin{array}{ll} \mathbf{F} \\ \mathbf{F} \end{array} \right.$		***				•••																		8	5	} 15

VITAL STATISTICS

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

												Age Gro	oup (yea	rs).								3				Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated	Males.	Females	Persons.
330–398	VI. Diseases of the Nervous System and Sense Organs $\ldots \left\{egin{array}{c} M\\ F \end{array}\right.$	8 7	3	1 5	1 1	14 13	7	3	3 2	6 5	5 5	15 4	14 13	24 30	41 55	67 69	76 93	127 142	222 242	268 318	222 333	164 278	113 253		1.391	1,858	3,249
330-334	V ascular lesions affecting central nervous system $\ldots \left\{egin{array}{c} M \\ F \end{array} ight.$	1				1	2		1	3	3	9 1	11 12	16 27	32 49	62 63	7 <i>0</i> 85	117 1 29	207 230	245 302	214 314	151 270	111 246		1,254	1,733	} 2,987
330 331 332	Subarachnoid haemorrhage M F Cerebral haemorrhage M Cerebral embolism and thrombosis M						::: ::: :::		1	1	1 3 2 	7 1 1	4 3 6 9 1	8 7 8 19 	3 12 26 31 3 6	10 13 40 44 8 6	3 11 43 48 20 26	3 8 60 74 47 38	4 9 95 122 82 88	1 6 104 135 102 141	83 137 79 163	3 42 101 70 137	29 63 48 156		49 541 461	76 784 763	$ \left. \begin{array}{c} 125 \\ 1,325 \\ 1,224 \end{array} \right $
333 334	$\begin{array}{cccccccccccccccccccccccccccccccccccc$						1					1				4	4	 7 9	26 11	38 20	 49 14	39 29	 34 27		203	 110	} } 313
340 341 342 343	Inflammatory diseases of central nervous system— Meningitis, except meningococcal and tuberculous { Phlebitis and thrombophlebitis of intracranial venous sinuses. Intracranial and intraspinal abscess { Encephalitis, myelitis, and encephalomyelitis (except acute infectious). Late effects of intracranial abscess or pyogenic }	5 1 7 1 1	1 	4	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··		3	 1 1 1	 1 1	1 1				 1 1 	2 1 1 	 	1 1 	 1 		 1 1 	₁	2 1 			18 ₁ ₃ ₅ ₃	 12 2 6 	30 3 3 11 5
345	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$													1			2		1 2						2	8	} 10
350 351 352 353 354–357	Epilepsy		 1			i 2		 1	 2	 2 3	 1 1	1 1 2 3 1	2 1 	 4 1 1	 2 3 2	1 1 1 3	1 1 2 3 1	4 4 1 1 4 7	9 2 2 2 1 4	19 11 2 3	6 15 1 1	7 7 7 1 1	2 2 4		52 2 1 21 22 	 42 1 17 29	<pre> 94 3 1 38 51</pre>
365 360–364, 366 367–369	All other and unspecified forms of neuralgia and a neuritis.	F E M				:									 		 1		 2 1						2 2	 3 	} 5 2
370–379	Inflammatory diseases of eye $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	₫ F																	1						1		} 2
385	Cataract	M F F				:						:::								1	₁				•••	₂	} 2
380–384, 386, 388, 389,	All other diseases and conditions of eye \dots $\binom{1}{1}$	М F				11		•••		•••			•••							•••		***			***	***	}

International		,										Age Gr	oup (ye	ars).												Total	
Code Number.	Cause of Death.	Under 1 year.	1	2 3	3 4	Total under 5 years	5–9	10–14	15-19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons
2 1	VI. Diseases of the Nervous System and Sense Organs (continued)—																	1									
391–393	Diseases of ear and mastoid process—																1			1					2		
	Otitis media and mastoiditis M											• • • •															} 2
390, 394–398	All other diseases of ear and mastoid process $\ldots \left\{egin{array}{c} M \\ F \end{array} ight.$													•••						•••							}
400-468	VII. Diseases of the Circulatory System $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$					3	1	4 2	5 2	6	8 5	13	49 27	104 25	173 54	244 96	412 155	561 285	745 454	799 598	667 630	458 659	384 656	1	4,637	3,659	8,296
	Rheumatic fever—																										
400	Rheumatic fever without mention of heart \{ \begin{array}{c} M \\ F \end{array}				.																						}
401	involvement. Rheumatic fever with heart involvement $M_{\rm F}$.			2		1		• • •		• • • •											3		1
402	Chorea			.													1				•••						\{\
	Chronic rheumatic heart disease—											•••		•••		•••	•••			•••		•••	•••			•••	J
410	Diseases of mitral valve $\dots \dots \left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$							1	2			1	2 4	4 3	2 5	4 7	4 6	3 12	5	5 12	2	1 4	2 3		38	 68	} 106
411	Diseases of a rtic valve specified as rheumatic $\dots \begin{cases} \tilde{M} \\ \tilde{F} \end{cases}$													2				3	2		*		1		7		\ \ 13
412	Diseases of tricuspid valve M																		1							6	\{\}
413	Diseases of pulmonary valve specified as rheumatic	1																					:::				{
414	Other endocarditis specified as rheumatic M											 1 1		1			1	1			2				7		\{
415	Other myocarditis specified as rheumatic M												1						1						3	2	\{ 5
416	Other heart disease specified as rheumatic $\left\{ \begin{array}{l} \mathbf{r} \\ \mathbf{F} \end{array} \right\}$.			•••	1			1		1 1	$\frac{1}{2}$	1	3	₂	$\begin{bmatrix} 1\\2\\2 \end{bmatrix}$	2	1 6		1			17	2 18	\{\begin{align*} 35
	Arteriosclerotic and degenerative heart disease—																									10)
420	Arteriosclerotic heart disease, including coronary $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$										3		27	63	113 21	$\begin{array}{c} 174 \\ 42 \end{array}$	292 78	361 155	479 270	$\frac{446}{291}$	321 257	189 223	$\frac{112}{147}$	1	2,583	1,495	} 4,078
421	Chronic endocarditis not specified as rheumatic $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$			- 1										1	5 1	2 2	8	4 3	8 5	6	4 4	8	1 4		45	31	} 76
422	Other myocardial degeneration $\dots \dots \binom{M}{F}$			- 1					2	2	$\frac{1}{2}$	5 3	3	$\begin{array}{c} 13 \\ 2 \end{array}$	25 10	21 13	23 18	74 37	102 68	139 127	151 178	131 238	148 302		840	1,001	3 1,841
	Other diseases of heart—																									-,	
430	Acute and subacute endocarditis $\dots \dots \binom{M}{F}$										2 2			1		2 1		2 2	1 1	2				.,.	10		} 19
431	Acute myocarditis not specified as rheumatic $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$			1 .		1					1		1		1					2			2		7	4	11
432	Acute pericarditis specified as non-rheumatic $\ldots \left\{ egin{array}{c} ar{M} \\ F \end{array} \right.$																										\
433	Functional disease of heart $\frac{M}{F}$.								• • • •					8	2 2	5	11 12	9 11	12	9		56	 52	108
434	Other and unspecified diseases of heart $\begin{pmatrix} M \\ F \end{pmatrix}$	1		1 .		2		•••		₂		 1	3	6 4	11 2	13 7	37 12	38 19	56 28	69 41	64 56	10 31 59	8 40 68		373	301	674
	Hypertensive disease—										-													•••	•••	301	,
440-443	Hypertension with heart disease $\left\{ \begin{array}{lll} M \\ F \end{array} \right.$											1	5 2	3	11 12	11 13	21 25	34 25	48 27	51 56	49 55	35 49	26 36		293	303	} 596
444-447	Hypertension without mention of heart $$ $\left\{ \begin{array}{l} M \\ F \end{array} \right.$.									5 4	5	3	5	5	9 8	27 15 20	30 20	55 25 21	16 22	15 17		133	126	259

VITAL STATISTICS

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

International												Age Gr	oup (yea	ars)		10-7										Total.	-
Code Number.	Cause of Death.	Under 1 year.	1	2 8	3 4	Total under 5 years	5-9	10–14	15–19	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	VII. Diseases of the Circulatory System (continued)—																								}		
450 451 452 453 454	Diseases of arteries— General arteriosclerosis MF F						 1 						 1 1 	 2 1 1 		1 6 1 	3 2 4 	7 6 13 3 1 2 	10 10 6 4 1 	17 15 11 4 1 2 1	26 36 6 3 1 2 2	31 37 3 1 2	26 61 1 1 1 1		121 54 3 4 4	169 15 6 6	<pre> 290 69 9 7 10</pre>
455 456	Gangrene of unspecified cause M Other diseases of arteries M										•••							 1 2		1			2		₅	₂	} 6
465 460–464, 466 467 468	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											 "1 		 1 	 1 	2 1 1 	1 2 2	1 4 2 2 	2 1 3 2 	2 4 3 3 	1 1 2 1 	2 1 1 2 	1 2 1 1		10 15 2	16 14 1	} 10 26 29 3
470–527	VIII. Diseases of the Respiratory System $\left\{ egin{array}{ll} M\\ F \end{array} \right.$	36 34	16 5	3 6	1 2	58 48	7	4	- 1	3 2	2 2	6	3 2	8	26 7	26 14	64 12	68 20	94 32	118 52	103 54	65 64	73 82		729 	401	} 1,130
470–475	Acute upper respiratory infections $\dots \dots \binom{M}{F}$			1		2				•••									2				1		5		} 5
480-483 480 481 482 483																	1 1 		1 2 2 1 	3 ₂ ₁ 	3 3 		₂ ₁ 1			₇ ₃ ₃ ₁	} 12 6 5 1
490-493 490 491 492 493	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 14 14 1 11	11 3 8 3 3 	2 4 2 2 1 	. 1	44 42 4 25 21 1 15	5 1 3 	3 1 1 1 2		3 1 2 1 	1 2 1 1 	₂ ₁ ₁	3 2 2 2 1 	7 7 2 1 2 4 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15 10 7 5 7 3 	35 9 11 4 16 3 	31 15 13 7 13 3 	39 17 11 2 19 11 1 8	57 38 18 8 30 21 9	55 41 10 16 23 14 22 11	38 39 6 7 20 21 12 11	46 61 15 11 17 24 14 26		406 6 182 1 107	291 69 130 1	\begin{cases} 697 \\ 185 \\ 312 \\ 2 \\ 198 \end{cases}
500-502 500 501 502	$egin{array}{cccccccccccccccccccccccccccccccccccc$		4 1 3 1 1 	··· 2 ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	. i	8 3 6 1 1 1 1						 1		₁ 1		2 2 4 	10 2 1 1 9	23 2 3 1 1 19	29 8 1 2 1 27 6	27 6 1 2 1 25 4	26 3 3 1 1 22 2	16 12 1 5 16 6	14 8 2 1 1 2 11 5		158 15 8 	 47 10 10 27	<pre> 205 25 18 162</pre>

												Age Gr	oup (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years		10-14	15–19	20-24	25–29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	VIII. Diseases of the Respiratory System (continued)— Other diseases of respiratory system—																										
510	Hypertrophy of tonsils and adenoids $\binom{M}{K}$						1																		1		} 2
511	Peritonsillar abscess (quinsy) \cdots $\begin{cases} M \\ F \end{cases}$	I																								:::	}
512-517	Other diseases of upper respiratory tract $\binom{M}{F}$	I 1				1		1	1 1		1														4	2	} 6
518] N	I 1				11									2	1	1		1						6		} 7
519	Discosions N	-															1		1	1					3		} 3
520	Spontaneous pneumothorax	1																		1					1		} 1
521	Abscess of lung]																							2		} 5
522	Pulmonary congestion and hypostasis]																1	ĩ	2 4	6	6 13	9		26	29	55
523	Pneumoconiosis due to silica and silicates \(\frac{1}{2} \)	1															2	2	3	2	4				14		} 14
524	(occupational). Other specified pneumoconiosis and pulmonary	I																	1								} 1
525	fibrosis of occupational origin.	3													1	1	5		1	8	2				18		} 22
526	Bronchicotogia 3	1				1						1				1		4	₂			1			11	6	} 17
527		I 2				2										2	9	7	13	17	10	4	3		68		} 78
021	Other diseases of lung and pleural cavity {	7 2								• • • •							• • • •	2	1	2	3					10	,
530-587	IX. Diseases of the Digestive System $\left\{ \begin{smallmatrix} N \\ F \end{smallmatrix} \right\}$	20	1 2	3	2 3	22 22	1	2	2	2 1	2 5	9 4	12	23 	29 18	33 18	42 17	46 25	61 28	49 32	55 28	32 36	17 23		437	276	} 713
	Diseases of buccal cavity and oesophagus—)
530–535	Diseases of teeth and supporting structures $\dots \begin{cases} \frac{M}{L} \end{cases}$	·									1															1	1
536-538	All other diseases of buccal cavity $\binom{N}{2}$	7																			1	1	₂			3	} 4
539	Diseases of oesophagus \cdots $\binom{\mathbb{N}}{\mathbb{N}}$															1							1		3		} 4
540	Diseases of stomach and duodenum—	1								1			1	1	2	8	6	10	12	8	8	4	4		65		} 105
540	Ulcer of stomach									1			1 3	2 1	5 4	3 5	1 4	3	4 9	5 4	9	4 2	2 3		48	40	$\begin{cases} & 103 \\ & 63 \end{cases}$
541	Ulcer of duodenum	?													3		2 1		3 1		2	1	4		3	15	{
542	Gastrojejunal ulcer	1																									$\left\{\begin{array}{cc} 3 \\ \end{array}\right $
543	Gastritis and duodenitis																	1	1				1			3	{ 3
544	Disorders of function of stomach	1				"1			•••										2						4	1	{ 1
545	Other diseases of stomach and duodenum $\dots \left\{ \begin{array}{l} x \\ 1 \end{array} \right.$																										} 4
550–553	Appendicitis $\left\{ \begin{smallmatrix} M \\ L \end{smallmatrix} \right\}$	I			i	1	1 1	1			1	2 1		2	3 1				2		2 1	1 1	$\frac{1}{2}$		22	8	} 30
560	Hernia of abdominal cavity— Hernia of abdominal cavity without mention of $\left\{\begin{array}{l} \frac{M}{L} \end{array}\right.$	6				6							1	1		2	1		2	1		1	1		16		} 26
561	obstruction	1 1				3								1	•••		2	3 3 3	₂	1 1 3	3	1 4 1	1		15	10	

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

International												Age Gr	oup (ye	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1 2	3	4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30–34	35–39	40-44	45–49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	IX. Diseases of the Digestive System (continued)—			1																							
	Other diseases of intestines and peritoneum—																										
570	Intestinal obstruction without mention of hernia $\dots \leq M$	2			2	2 3						1	1	1		1 2	7	5 2	5	5	14	4	2		48		} 89
571 572	Gastro-enteritis and colitis, except ulcerative, age $\left\{ egin{array}{c} M \\ F \end{array} \right.$ Chronic enteritis and ulcerative colitis $\left\{ egin{array}{c} M \\ M \end{array} \right\}$	8 6 1	2 2			8 10 1	 1			1		1	2		3	1 2	3 1 1 1 2	4	1 1 2	3 2 3	3 2 	1 3 5	5 2 1 1		21 25	23 20	44 45
574, 575	Anal fissure and fistula and abscess of anal and rectal $\left\{\begin{array}{l} \overline{M} \\ F \end{array}\right\}$									•••		•••		1		1						1			2		3
576	F											1				1			1						2	3	} 5
577	remonest adhesions F																2	2									}
573, 578	F																		2	1	1				13		} 19
F00	Diseases of liver, gallbladder, and pancreas—		1			1					1		}						1								
580	Acute and subacute yellow atrophy of liver \ \begin{align*} M \\ F \\ \end{align*}						1							 1 11	 13	 1 5	 13	14	1	8	1 6				3		} 8
581						:::							1	4	3	6	10	4	13 7	1	1	2			88 23	31	} 119
584	Cholentmasis											1					1	2	1	6	1	4				15	} 38
585	Cholecysticis without mention of calcult F														1	1	2	3			2	3	2			15	} 18
582, 583, 586	Other diseases of fiver, gambiadder and binary ducts { F	1				1 3						3			1	$\frac{1}{2}$	1		1	3					7	"i1	} 18
587	Diseases of pancreas \cdots \cdots $\left\{egin{array}{ccccc} M \\ F \end{array}\right]$		1	1		2					1				2	1	2 1	1	1	2	1	1	1		25	12	} 37
590-637	X. Diseases of the Genito-Urinary System $\left. \begin{array}{ll} M \\ F \end{array} \right.$	1				2		2	3		4 2	2 2	6 4	6 18	8 18	19 11	18 24	23 14	30 23	35 24	39 20	39 11	20 13		256	189	} 445
590-594	Nephritis and nephrosis $\dots \dots \dots \dots \binom{M}{F}$				1	1		2	3		3 2	2 2	6 3	6 12	7 10	14 6	12 14	14 10	16 12	8 16	15 15	11 8	5 10		125	 123	} 248
590	Acute nephritis $\frac{M}{F}$				1	1		1	1			1			1 2					1		1			7		} 12
591	Nephritis with oedema, including nephrosis $\ldots \begin{cases} \frac{1}{M} \\ \frac{1}{K} \end{cases}$															1	2				2				2	4	} 6
592	Chronic nephritis $\begin{bmatrix} M \\ H \end{bmatrix}$							1	1 2		2 2	$\frac{1}{2}$	5	3 8	6	10 5	10 10	11 9	15 10	5 14	14 10	8 8	5 10		97	100	} 197
593	Nephritis not specified as acute or chronic \ldots $\begin{cases} \frac{1}{M} \\ \frac{1}{K} \end{cases}$								1		1		1	2 3		3 1	2	3 1	1 2	2 2	1 3	2			19	14	} 33
594	Other renal sclerosis $\prod_{i=1}^{K} \prod_{j=1}^{K} \prod_{i=1}^{K} \prod_{j=1}^{K} \prod_{j=1$																										}
	Other diseases of urinary system—					100			4																		
600	Infections of kidney \hdots \hdo													2	8	2 2	3 6	2 3	5 9	7 5	10	4 2	2 2		35		} 79
602, 604	Calculi of urinary system $\dots \dots \left\{egin{array}{ccccc} M \\ F \end{array}\right]$										1			1		2	1 3	2	3	2		1			10	9	} 19
601, 603	All other diseases of kidney and ureter \dots $\left\{egin{array}{c}M\\F\end{array}\right]$	1				1									1	2		1			2				7		} 8
605	Cystitis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$								•••								1			1	1	1			4	2	} 6
606	Other diseases of bladder $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$							•••								***			1						1		} 1
607-609	Diseases of urethra \cdots																	1	2			1	1		5		} 5

VITAL STATISTICS

T-4												Age Gr	oup (ye	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 year	5-9	10-14	15–19	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60-64	65-69	70-74	75 -79	80-84		Age not stated.	Males.	Females	Persons.
	X. Diseases of the Genito-Urinary System (continued)—																										
610 611, 612 613-617	Diseases of male genital organs— M Hyperplasia of prostate All other diseases of prostate All other diseases of male genital organs					.											1	²	3	15 2 	₁	21	12 		65 3 1		65 3 1
620, 621 622-626	Diseases of breast, ovary, fallopian tube, and parametrium— Diseases of breast H Diseases of ovary, fallopian tube, and parametrium																									4	4
630 631, 632 633 634-637	Diseases of uterus and other female genital organs— Infective diseases of uterus, vagina and vulva	r	•••			: :::								₁			***		₁	₁						2 3 	2 3 1
640-689	XI. Deliveries and Complications of Pregnancy, Childbirth and the Puerperium F								1	5	3	5	5	4											***	23	23
640, 641 642 643, 644 645 646-649	Complications of pregnancy— Infections of genito-urinary tract during pregnancy Infections of	· · · · · · · · · · · · · · · · · · ·						1		"1 "" ""		₁					•••	•••								₂ ₂ 1	₂ ₂ ₂ 1
650 651 652	Abortion— Without mention of sepsis or toxaemia I With sepsis I With toxaemia, without mention of sepsis I	ਰ ਰ ਰ				.				1 2 	1	•••	1	2					•••							2 5 	2 5
660	Delivery without complication F	·				.												•••									
670 671 672	Delivery with specified complication— Delivery complicated by placenta praevia or ante- partum haemorrhage	r	•••			.		***	•••			1				***	***		••• ,		***						
674	Delivery complicated by disproportion or malposition of foetus	· · · · · · · · · · · · · · · · · · ·							•••																	1	
673, 675-678	Delivery with all other complications of childbirth	F				.			•••	1	1			•••		•••		•••							•••	2	2
680 681 682 683 684 685 686 687 688	Cerebral haemorrhage in the puerperium I Other and unspecified complications of the	e e e e e e							•••			 1 	"1 "1 "1 ":	₁					•••		•••					₃ 1 1	₃ 1 1
689		F	•••		:		:::	1				1	1		•••	•••	,	•••					•••	•••	•••	2	2

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

												Age Gr	oup (ye	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30–34	35–39	40–44	45–49	50-54	55–59	60-64	65–69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Fema le s	Persons.
690-716	XII. Diseases of the Skin and Cellular Tissue $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1									2	2		2	1	2		1	1	3 4	2	1 3	1			20	} 35
	Infections of skin and subcutaneous tissue—																										
690	Boil and carbuncle M													1		1						"1			2	2	} 4
691-693	Cellulitis, including abscess $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1				1												1		1			1		4	2	} 6
694	Acute lymphadenitis M																				•••		• • • • • • • • • • • • • • • • • • • •				}
695-698	All other local infections of skin and subcutaneous $\left\{egin{array}{c} M \\ F \end{array}\right.$											•••								•••							}
700-716	All other diseases of skin and subcutaneous tissue $\\ \left\{egin{array}{c} M\\ \mathbb{F} \end{array} ight.$,			1		2	1		1 1	1 1	1 1		1	1	2 4	2 1	1 1	1		9	16	} 25
720–749	XIII. Diseases of the Bones and Organs of Movement $\left\{egin{array}{c} M\\ F\end{array} ight.$	3	•••	- 1		4 2	2					1	1	1		2		3 3	3 4	4 5	2 7	3 5			26		} 59
	Arthritis and rheumatism, except rheumatic fever—							}																			
720, 721	Acute arthritis $\binom{M}{F}$						1															1			2		} 2
722	Rheumatoid arthritis and allied conditions $\left\{egin{array}{c} M\\ \mathbf{F}\end{array}\right.$						1											1		1 4	3	1 3	1		3	13	} 16
723	Osteo-arthritis (arthrosis) and allied conditions $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$																	1	"1	"1	1 2		2		2	6	8
724, 725	Other and unspecified forms of arthritis $\binom{M}{F}$															1		1				"1	1		2 1	2	} 4
726, 727	Muscular rheumatism and rheumatism unspecified $\left\{egin{array}{c} M\\ F\end{array} ight.$																		•••								} 1
	Osteomyelitis and other diseases of bone and joint—																										
730	Osteomyelitis and periostitis $\dots $	1 1												1					2	1			***		6		} 8
731-733	All other diseases of bone $\dots \dots \dots $ M																	1 2	1 1		2	1	···· ₁		3		} 11
737	Ankylosis of joint M																										}
734–736, 738	All other diseases of joint $\dots \dots \binom{M}{F}$	1				1							1			1									3		} 3
	Other diseases of musculoskeletal system—																										
745-749	Musculoskeletal deformities $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$					11		•••											1				• • • •		1		} 2
740-744	All other diseases of musculoskeletal system $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	•••				11						1				1	•••			2	***				3		} 4

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

International												Age Gr	oup (ye	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2	3 4	Total under 5 years	5–9	10-14	15–19	20-24	25-29	30-34	35-39	40–44	45-49	50-54	55–59	60-64	65-69	70-74	75-79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
750 - 75 9	XIV. Congenital Malformations $\cdots \left\{ egin{array}{lll} M \\ F \end{array} \right.$	74 60	2	3	2 2	83 65	4 2	2 2		2	4 4		2 2	4 5	4 4	₁	! 3	1	1	2	2				108	97	} 205
750	Monstrosity M	2			-	2 2																			2	2	} 4
751	Spina bifida and meningocele $\left\{ egin{array}{lll} M \\ F \end{array} \right.$				2	10					1				1								~:::		12	10	22
752	Congenital hydrocephalus M	3			1	4 3																			4	4	} 8
753	Other congenital malformations of nervous system { M	2		1 .		3		1							· · · ·										4		1
754	and sense organs. Congenital malformations of circulatory system The system of	39 27	2 1	0		43 30	3				1 3	2	2	4				***							53	49	102
755	Cleft palate and harelip			1 1											2	1											} 1
756	Congenital malformations of digestive system	11				11					1														12	13	25
757	Congenital malformations of genito-urinary system	4				12					1				2		1	1		"1		1			10		18
758	Congenital malformations of bone and joint M	1		1 1		1					1				2		2		1							8	3
759	Other and unspecified congenital malformations, not K F elsewhere classified.	1 1	 1		i	5 6	1	1						1	₁				1	1					10	7	\right\{ 17
760-776	XV. Certain Diseases of Early Infancy * { M. Firth injuries, asphyxia, and infections of newborn—	277 209		1 1		277 209																			277	209	} 486
760	Intracranial and spinal injury at birth $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$			1 1		39 29																			39	29	} 68
761	Other birth injury $\binom{M}{F}$					25 21																			25	21	3
762	Postnatal asphyxia and atelectasis $\left\{ \begin{array}{lll} M \\ F \end{array} \right\}$					$\begin{array}{c c} 42 \\ 20 \end{array}$																			42	20	62
763	Pneumonia of newborn M					14 16																			14	16	30
764	Diarrhoea of newborn M																								•••		}
765	Ophthalmia neonatorum																										\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
766	Pemphigus neonatorum																										}
767	Umbilical sepsis																										1
768	Other sensis of newborn	î		1 1		1															:::					1	1
769	Neonatal disorders arising from maternal toxaemia T G H F Cotter diseases peculiar to early infancy—	5 5				5 5											 2.								 5	5	10
7 70	Haemolytic disease of newborn (crythroblastosis) $\left\{ egin{array}{c} M \\ F \end{array} \right.$	9		1 1		9																			9		} 19
771	Haemorrhagic disease of newborn \\ \frac{1}{5}	8				8																			***8	10	12
772	Nutritional maladjustment M	3				3																				4	} 4
773	Ill-defined diseases peculiar to early infancy \{ \begin{array}{c} \text{F} \\ F	4				4														:					4	1	\{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
774	Immaturity with mention of any other subsidiary	1				1															:::					4	{
775	condition.	2				2																			* ***	2	1
776	Immeturity unquelified	126				126																			126		\ \
770	Immaturity unquaimed \overline{F}	96				0.0																				96	225

^{*} See Table 80 for dissection of categories in Class XV to show with or without immaturity.

VITAL STATISTICS

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued) (Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

												Age Gro	up (yea	ars).												Total.	
International Code Number.	Cause of Death.	Under 1 year.	1	2 3	4	Total under 5 years	5-9	10–14	15–19	20-24	25-29	30-34	35–39	40-44	45–49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	35 and over.	Age not stated.	Males.	Females	Persons.
780-795	XVI. Symptoms, Senility and III-defined Conditions $\cdots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$					2 2				1	1	2	1		2	2		1	3	7 3	7	19 26	32 66		80		} 193
780, 781 782 783 784 785 786 787 788 789 794 790–793, 795	Symptoms referable to systems or organs— M Nervous system and special senses M Cardiovascular and lymphatic system M Respiratory system M Upper gastro-intestinal tract M Abdomen and lower gastro-intestinal system M Genito-urinary system M Limbs and back M Other general symptoms M Abnormal urinary constituents of unspecified cause M Senility and ill-defined diseases— Senility without mention of psychosis III-defined and unknown causes M															1			1 1		1	1	1		1 2	2 3	3 5 1 159 25
E800- E999	XVII. Accidents, Poisonings, and Violence $\left\{ egin{array}{ll} \mathbb{N} & \mathbb{N} \\ \mathbb{N} & \mathbb{N} \end{array} \right\}$	10 8	9		6 2 6	30 24	23 11	16	45 12	63 9	48 14	58 26	65 16	66 25	55 20	50 26	58 23	44 17	49 33	60 42	39 50	26 57	22 61	2	819	469	} 1,288
E800-E962 E800-E802	Accidents \cdots \cdots $\binom{M}{I}$ Railway accidents \cdots $\binom{M}{I}$	10 8 1	9 3 	5	5 2 2 5 	28 23 	22 9 1	15 2 	45 10 	55 7 1	30 6 	36 15 3 	42 7 3 	38 16 4 1	36 9 2 1	29 13 4	39 15 3 1	34 10 3 	35 23 	48 36 1	29 44 	23 55 	21 61 1		606 26 	361 ₅	} 967 31
E810-E825	Motor vehicle traffic accidents \\ \frac{M}{N}	1 1		1 2	2 1 2	3 6	7	6	31 8 	39 4 	16	14 10	15 5	15 9 	17 5	10 5	16 8	12 4 1	20	20 12	12 8	5	5 3		268	114	382
E810	Involving collision with railway train I	1															1		1							2	3
E811 E812	To pedestrian	<u> </u>			2 1 1	2	8 5	3	1 3	4	1	5	4	4 3	11 1	5 2	 8 4	9 2	19	17 10	11	6	 5 2		123	1 59	182
E813 E814 E815 E816 E817 E818 E819 E820, E822-E825.	To pedal cyclist						1 		1			1	 	 1 2 4 3 1 4 1	1	 3 	 	1	3 		i	1 1 1				28 23	7 3 44 55 2 1 75
E821 E830-E835	Other motor cycle traffic accident $\dots \dots \binom{n}{2}$ Motor vehicle non-traffic accidents $\dots \dots \binom{n}{2}$	A	 1 1			0	1		1	7	3	2	2	1	1	•••	1	•••					 		20	2	$\begin{cases} 9 \\ 22 \end{cases}$

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

International													Age Gr	oup (yea	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1	2	3	4 1	Total under years	5-9	10–14	15–19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75–79	80-84	85 and over.	Age not stated.	Males.	Females	Persons.
	XVII Accidents, Poisonings, and Violence (continued)— Accidents (continued)— Other road vehicle accidents—																											
E840-E841	Tramcar accidents, except collision with motor \ \frac{M}{N}													1	1			1		1	1			1		6		} 10
E842-E845	vehicle. Other non-motor road vehicle assidents		:::						2	"1				1						1		1		1		7	4	1
E850-E858	Water transport accidents		\ I					3	1	1					2		1	1	1							22	3	
	Aircraft accidents—							•••					•••	•••	•••				•••	•••			•••		***			,
E860	Accident to personnel in military aircraft \ldots $\left\{ \begin{array}{l} M \\ F \end{array} \right.$				1											•••												}
E861-E863	Injury to occupant of civil aircraft $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$.						1		1	1												3		3
E864-E866	All other and unspecified aircraft accidents $\left\{ egin{array}{c} \mathbf{F} \\ \mathbf{F} \end{array} \right\}$																											\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
E870-E878	Accidental poisoning by solid and liquid substances— By drugs		1 1										•••	1	***				***	1						2) } 8
E879	By noxious foods				.																							ß
E880-E888	By other and unspecified solid and liquid substances {		1 1										2					2								5		\{
E890-E895	Accidental poisoning by gases and warpours		1														1 3									13	1	14
E900-E904	Accidental falls		1			1	1		1	1		4	2 2 2	4	1 3		1 3	7	10	1 9	20	1 9	13	12		104		$\begin{cases} 21 \\ 278 \end{cases}$
E912 E913	All other accidents— Accident caused by machinery { M F Accident caused by cutting and piercing (M F Accident caused by caused b			1			1							1		1		1		9	21	31				6	174 	} 6
E914	instruments. Accident caused by electric current M										3		2		•••		2		2							18	***	21
E916 E917, E918	Accident caused by fire and explosion of M combustible material. Accident caused by hot substance, corrosive liquid, M steam, and radiation.	1	 1			1 1 1	2 2 2	1		 1 			 1 1		 1 2	1 1 	1 3 	 2 3 1	1 		2	 2 2 1	 3			15 ₆	3 15	\begin{cases} 30 & 6 & 6 \end{cases}
E919	Accident caused by firearm								1																	5		5
E924, E925	Accidental mechanical suffocation \ \ \frac{\text{F}}{\text{F}}	6 4	ï				7																			8		\{\begin{align*} 12 \\
E 926 E927	Lack of care of infants under 1 year of age Accidents caused by bites and stings of venomous M animals.									 ₁													•••			 		} } 1
E928	Other accidents caused by animals																											}
E929	Accidental drowning and submersion $\left\{ egin{array}{c} F \\ F \end{array} \right.$		3 2		1	1	5 3	 5 1	2	5	2	2		1	5	 4 1	1	2	2	1	 1 1	3	1		:::	43		\{\ 55
E931	Excessive heat and insolation				.											1								1				}
E932	Excessive cold				.			•••				1																} 1
E933	Hunger, thirst and exposure $\begin{cases} \frac{1}{4} \\ \frac{1}{4} \end{cases}$.							•••												•••				\{\
E934	Cataclysm				.																	•••						1
E935	Lightning $\begin{pmatrix} \mathbf{f} \\ \mathbf{M} \end{pmatrix}$											•••															1	\{

No. 58. Causes of Death, Metropolis: Age Groups, 1956 (continued)

International												Age Gr	oup (yea	ars).												Total.	
Code Number.	Cause of Death.	Under 1 year.	1 2	2	3 4	Total under 5 years		10–14	15-19	20-24	25–29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84		Age not stated.	Males.	Females	Persons.
	XVII. Accidents, Poisonings, and Violence (continued)— Accidents (continued)—																										
E910, E911 E915, E920-E923, E930, E936	All other accidents (continued)— All other and unspecified accidents $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	3 2	2			5 4			2	1	1	1	2	2			1	2 1	1	1	2	1	1 1		26	7	} 33
E940-E946 E950-E959	Complications due to non-therapeutic medical and Surgical procedures, Therapeutic misadventure and late complications of			- 1						•••																	}
E960-E962	therapeutic procedures. Late effect of accidental injury and poisoning $\dots \begin{cases} M \\ K \end{cases}$										1				1										1	1 1	
E963, E970-E979.	Suicide and self-inflicted injury $\dots \dots \left\{egin{array}{cccc} M & & & & \\ F & & & & \\ \end{array} ight.$,1	2	8 1	16 7	17 9	22 8	24 8	16 9	18 13	16 8	10	14 10	12 5	7 5	3 2	1	1	185	95	} 280
E970	Poisoning by analgesic and soporific substances $\dots \begin{cases} M \\ R \end{cases}$								1		2 3	3	3	5 4	2	3 7	4	2 1	1 4		2	1			26	31	} 57
E971 E972	Poisoning by other solid and liquid substances $\dots \begin{cases} M \\ M \end{cases}$ Poisoning by gases in domestic use								1		5	1 2	1 2 2	2 2 3	5	 1 5	2 2		1 2 2	1		1			11 30	10	21
E973	Poisoning by other gases M							1		1	2 2	$\frac{4}{1}$	2 4	1	3	3	4 4	4 1	3	4	2	1		***	16	35	65
E974	By hanging or strangulation $\left\{ \begin{array}{llll} \mathbf{F} \end{array} \right\}$										2	2	5 1	₄	2	1	1	2	2		2			1	24	2	} 26
E975	By submersion (drowning) M		:							1								1	1	1					4	4	} 8
E976 E977	By firearms and explosives M By cutting and piercing instruments M M										1 1	1	3		1	2	1	2 1 1	3	3					34	2	36
E978	By jumping from high place											1	1	2			1 2		1 1	1	1				8	5	\bigg\\ 26 \\ 12
E979	By other and unspecified means $\dots \dots $ $M = \begin{pmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{pmatrix}$												1	3	2 2 1	2		•••	1	2					ï11	2	3
E963	Late effect of self-inflicted injury $\ \dots \ \ \dots \ \left\{ egin{array}{ll} M \\ F \end{array} ight.$																										}
$E984, \\ E980-E985.$	Homicide and injury purposely inflicted by other persons $\left\{ egin{array}{ll} M & F \end{array} ight.$			1	1	2	1 2	1		1	2 1	5 2	1	4 1	3 2		1			1	3				26	13	} 39
E980	Non-accidental poisoning by another person $\dots \begin{cases} M \\ F \end{cases}$					"1	1 1																		1	3	} 4
E981 E982	Assault by firearm and explosive M			.			1				2	3 1 1	1	2											8	3	15
E983	Assault by cutting and piercing instruments $\dots \begin{cases} M \\ M \\ M \end{cases}$ Assault by other means $\dots \dots \dots $			1	ï	2				1		1		1	3 1	1					3				9	2	10
E984	Injury by intervention of police \mathbb{F}_{M}			. .								1		1		•••				1						5	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
E985	Execution M Late effect of injury purposely inflicted by another M			. .						•••					•••												}
E964 E990-E999	person (not in war). f			. .						•••								•••									}
E965	Injury resulting from operations of war $\left\{ egin{array}{l} M \\ F \end{array} \right.$ Late effects of injuries due to war operations $\left\{ egin{array}{l} M \\ F \end{array} \right.$							•••		•••							2	•••				•••			2	•••	2

No. 59. Causes of Death (Abbreviated), Statistical Divisions of N.S.W.: Males, 1956

(Classified according to the Sixth Revision, 1948, of the International List of Causes of Death)

International Code Number	Cause of Death	Metropolis	Balance of Cumber- land	North Coast	Newcastle Urban Area	Balance of Hunter and Manning	South Coast	Northern Tableland	Central Tableland	Southern Tableland	North Western Slope	Central Western Slope	South Western Slope	North Central Plain	Central Plain	Riverina	Western Division	Lord Howe Island	New South Wales
$\begin{array}{ccccc} 010-019 & \dots \\ 020-029 & \dots \\ 040 & \dots \\ 045-048 & \dots \\ 050-051 & \dots \\ 056 & \dots & \dots \\ \end{array}$	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Typhus and other rickettsial diseases Malaria All other diseases classified as infective and parasitic	152 11 27 2 5 5 5 5 	4 1 	4 1 1 1 	17 1 2 1 	11 1 1 1 1 1 4	8 1	2	6 4 1 3 1 	3 1 1 1		5	3 1	1 	3 1 1 	6 	3 		228 15 36 3 12 9 11
140–205 210–239	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues Benign and unspecified neoplasms	1,529 24	44 1	88	142 1	144	101 5	40 1	109 3	 	 	34	82 6		 	52	27		2,508 47
260 290–293	Diabetes mellitus	91 31	$\frac{2}{1}$	2 4	10 6	17 3	$\frac{2}{1}$		7 3	$\frac{1}{4}$	2	4 1	5 2	3		3	3		150 62
330–334 340	Vascular lesions affecting central nervous system Meningitis, except meningococcal and tuberculous	1,254 18	27 	79 1	113	130 	99 1	28 2	64 1	31	44 1	33 2	76 	16 	8	37	27		2,066 26
400-402 410-416 420-422 430-434 440-443 444-447 480-483 490-493 500-502	Rheumatic fever Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza Pneumonia Bronchitis	3 72 3,468 446 293 133 5 406 158	 73 111 111 5 12	1 7 233 37 15 10 3 33 5	 6 286 36 15 11 53 21	$\begin{array}{c} \dots \\ 6 \\ 409 \\ 46 \\ 33 \\ 11 \\ 2 \\ 61 \\ 25 \end{array}$	 4 246 30 21 9 2 22 12	 3 94 12 10 2 2 2 11 6	 7 279 34 22 9 43 17	 2 82 12 13 14 11 3	 2 88 14 10 18	 1 110 12 7 5 20 6	 3 253 32 12 8 1 28 10	 43 6 1 6 3	 37 10 3 1 11 3	1 7 101 23 8 8 1 14 8	 2 83 13 8 3 13 3	 	5 126 5.885 774 482 229 16 763 293
540, 541 550-553 560, 561, 570 543, 571, 572	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis, duodenitis, enteritis and colitis, except	113 22 79	1 1 3	10 1 5	11 3 8	14 2 11	$\begin{array}{c} 10 \\ 2 \\ 7 \end{array}$	3 1 1	10 3 5	7 1 	8 1 	 1 4	4_2		1 1 1	2 2 5	1 2 1		195 43 133
581	diarrhoea of the newborn Cirrhosis of liver	46 88	4	5 2	8 3	3 12	$\frac{4}{7}$	3 2	4 5	1	1 2	1	$\frac{1}{3}$	1		1 2	2 3	•••	85 130
590–594 610	Nephritis and nephrosis	125 65	3	7 13	18 6	24 9	7 8	5 4	14 9	6 4	8 5	8 4	$\frac{12}{3}$	2	1	6	5 1		251 134
750-759	Congenital malformations	108	5	10	12	19	12	6	10	4	4	4	14	4	3	3	6		224
760–762 763–768 769–776	Birth injuries, postnatal asphyxia and atelectasis Infections of the newborn Other diseases peculiar to early infancy, and immaturity unqualified	106 15 156	5 2 4	9 2 22	14 2 25	12 5 25	7 1 20	5 2 8	17 24	11 1 10	3 1 9	7 8	9 24	2 1 8	12	9 2 11	11 1 9		231 35 375
780–795	Senility without mention of psychosis, ill-defined and unknown causes	80	5	21	10	24	29	7	28	6	3	13	13	7	7	12	4		269
Residual	All other diseases	. 827	27	71	86	92	69	24	74	24	28	29	49	18	16	40	32		1,506
E810-E835 E800-E802,	Motor vehicle accidents	288	8 29	27 48	42 40	50 53	41 48	15 12	22 38	25 31	9 35	11 13	34 17	5 11	3 10	17 35	12 26		609 764
$\begin{bmatrix} \text{E840-E962} \\ \text{E963}, \text{E970-} \\ \text{E979} \end{bmatrix}$	Suicide and self-inflicted injury	185	14	7	15	20	16	5	12	8	7	10	16	6	1	7	8		337
E964, E965, E980-E999	Homicide and operations of war	. 28	•••	•••	3	1			2	•••	***	•••	1	1	1	4	3	•••	44
	Total	10,813	316	791	1,027	1,285	856	318	895	356	361	354	726	163	157	434	313	1	19,166

* Categories 030-039, 041-044, 049, 052-054, 058-074, 081-084, 086-096, and 120-138. Note. Details of causes of death by statistical divisions are not available for earlier years.

No. 60. Causes of Death (Abbreviated), Statistical Divisions of N.S.W.: Females, 1956

International Code Number	Cause of Death	Metropolis	Balance of Cumber- land	North Coast	Newcastle Urban Area	Balance of Hunter and Manning	South Coast			Southern Tableland	North Western Slope	Central Western Slope	South Western Slope	North Central Plain	Central Plain	Riverina	Western Division	Lord Howe Island	New South Wales
001-008 010-019 020-029 045-048 050-051 055 057 080 085 100-108 110-117	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Typhus and other rickettsial diseases Malaria All other diseases classified as infective and parasitic	47 8 7 1 1 2 3 3 27	1 	1 2 	4 1 1 3 2 	7 1 1 1 2	1	2 	3 1 1 	1 2	1	 	1 1	1 1 	1	 			71 11 9 1 1 2 3 12 7 9 64
140–205 210–239	Malignant neoplasms, including neoplasms of lymphatic and haematopoietic tissues Benign and unspecified neoplasms	1,452	43 1	82	108	116	80	26	106	25 1	30	25	59 3			31 1	19 1		2,228 55
260 290–293		148 40	5	14 1	$\begin{array}{c} 21 \\ 4 \end{array}$	22 4	11 4	4 1	15 1	5 3	4 2	2	12	$\frac{2}{1}$	2	4 1	2		271 67
330–334 340	Vascular lesions affecting central nervous system Meningitis, except meningococcal and tuberculous	1,733 12	29	90 2	131	131 2	114	27	112 1	41	29	31	77 1		9	46 1	23		2,640 19
400-402 410 416 420-422 430-434 440-443 444-447 480-483 500-502	Chronic rheumatic heart disease Arteriosclerotic and degenerative heart disease Other diseases of heart Hypertension with heart disease Hypertension without mention of heart Influenza	366	 49 9 1 3 1 7	3 120 11 18 10 27 4	10 174 22 19 8 35	11 197 15 27 15 2 51	$\begin{array}{c} 1 \\ 8 \\ 149 \\ 22 \\ 26 \\ 11 \\ 2 \\ 28 \\ 6 \end{array}$	3 51 7 7 3 7	 9 184 36 20 10 1 28 5	 2 52 5 7 9 11 5	 57 7 7 3 7	 2 53 7 3 3 15	1 6 110 18 10 10 15 4	 18 3 2 1 7	 2 13 8 2 4 	 1 43 12 5 7 1 3 2	2 28 5 4 9 8	2 	6 159 3,827 553 459 232 15 544 89
540-541 550-553 560, 561, 570 543, 571, 572	Appendicitis	. 62	3 ₂	4 1 2	₂	4 2 7	3 2 1	1 2 	2 2 3	3 ₄	1 1 1	 1 1	2 2 1			1 2 2	 2 4		84 25 92
581	diarrhoea of the newborn	. 46	3 3	2	6 3	8 2	7 1	2 1	3		1	2	3 1	1	2	3	1		91 50
	Nephritis and nephrosis		2	13	14	12	10	3	11	4	5	3	7	4	•••	3	6		220
640–689 750–759	Complications of pregnancy, childbirth and the puerperium		1 4	2 10	4 12	7 17	5 9		5 7		3 3	1 5	5	1 1	1 1	1 3	4 4		58 184
760–762 763–768 769–776		70 17 122	2	10 12	9 5	12 1 20	9 12		3 1 16	5 2	6	3 1	9 2 16	3 1 9	3 8	10 1	3 6		157 29 262
780–795 Residual	Senility without mention of psychosis, ill-defined and unknown causes	113	5 24	22 49	22 80	23 83	21 48	7 18	22 61	12 25	2 20	6 17	16 33	3 5	4 7	15 19	4 15		297 1,230
E810-E835	Motor vehicle accidents		4	3	8	18	4	7	5	5	3	7	7			1	6		194
E800-E802, E840-E962 E963, E970-	All other accidents		8	18	16	22	12	3	25	7 2	11 2	7	20	5 1	1	13	7 2		419 132
E979 E964, E965, {	Homicide and operations of war	. 95		3 2	6	1	1		1						1				20
E980-E999 ∫	Total		215	542	754	868	623	197	712	242	220	207	462	105	85	247	168	2	14,898

^{*} Categories 030–039, 041–044, 049, 052–054, 058–074, 081–084, 086–096, and 120–138. Note. Details of causes of death by statistical divisions are not available for earlier years.

No. 61. Deaths of Females from Malignant Neoplasms, N.S.W.: Conjugal Condition and Issue, 1955

(Including neoplasms of lymphatic and haematopoietic tissues)

nal									M	Iarrie	d.*									dn i	
International Code Number,	Cause of Death.	-				W	ith is	ssue	numb	pering	g:-			1					Single.	Conjugal Condition not stated.	Total Deaths.
Inte		0	ı	2	3	4	5	6	7	8	9	10	11	12	13	and over	N.S.	Total.	S	1000	P
	Malignant Neoplasms—																				
140	Buccal Cavity and Pharynx— Lip																				
141	Tongue Salivary gland		1	Ι	2	1	•••		•••									4 3	2 2		6 5
143	Floor of mouth																				
144	Other parts of mouth, and mouth unspecified			I														I	I		2
145 146	Oral mesopharynx Nasopharynx	I	I	•••		2					• • • •							5 2	•••		5 2
147	Hypopharynx								•••									 I			···
148	Pharynx, unspecified		•••	•••		•••	• • • •		•••	•••		•••	•••					1	•••		1
150	Digestive Organs and Peritoneum— Oesophagus	4	2	3	3	I	I	2		2									3		21
151	Stomach small intestine, including	34	28	33	29	30	18	15	15	II	6	3	3	• • • •	2		1	228	35	I	264
153	duodenum Large intestine, except rectum—		• • • •	3	1	• • • •	1	I			• • • •							6	2		8
155	(a) Appendix																		I		I
	(b) Caecum (c) Colon, n.e.c	5 18	4 24	3 3 2	5 25	33	23	9	11	5	4	4	3	2				193	3I		23 225
	(d) Hepatic flexure (e) Ileocaecum					 I												2 I	1		3
	(f) Sigmoid flexure	5	6	4	5	3	2	2	2		1			• • • •				30	8		38
154	(g) Splenic flexure Rectum	8	11	12	12	7	10	3			Ι			•••		1†		67	20		87
155	Biliary passages and of liver (stated to be primary site)	1	ı	7	7	8	ı	1	1	2	2		2					33	5		38
156 157	Liver (secondary and unspecified) Pancreas	4	5 13	3	4	4 8	2 8		3									23 75	5 5		28 81
158	Peritoneum	2	I				3	-										7	3		IO
159	Unspecified digestive organs Respiratory System—			• • • •	• • • •	• • • •	1	• • • •	•••	•••	• • • •			• • • •	• • • •			I			I
160	Nose, nasal cavities, middle ear and accessory sinuses			1														1	3		4
16 1	Larynx Trachea; bronchus and lung	I	2		I	1								• • • •				5	I		6
	specified as primary	4	2	7	3	1	3	1	1	1								23	6		29
163	Lung and bronchus, unspecified whether primary or secondary	4	5	3		5	5	2			1							25	6		31
164 165	Mediastinum Thoracic organs (secondary)	I	3			2												4 3			4 4
	Breast and Genito-Urinary Organs—				66					8											
170	Breast Cervix uteri	69	70 18	67 20		35 9		12	3	1		3 I					2	-	45 2	2 2	94
172	Corpus uteri Other parts of uterus, including	4	1	5	3	4	• • • •	1					1					19	5		24
	chorionepithelioma	22	т 2		18		6			 I								. I	17	···	109
174	Uterus unspecified Ovary, fallopian tube and broad											4									
176	ligament Other and unspecified female	12	14	II	13	10	5	4	3	2	1						1	76	19	I	96
180	genital organs Kidnev	4	4 3	6			3		3	I								9 27	7		9 34
181	Bladder and other urinary organs	6		6				1	2		1		I	1				26	4	I	31
190	Other and Unspecified Sites— Skin (melanoma)	7	3	5					1				1					30	4		34
191	Skin (other) \dots \dots \dots Eye \dots \dots \dots \dots \dots		1 2	I		2	• • • •	2 I			2	2	I					18	6	j	24 7
193	Brain and other parts of nervous system	3	4	7	6	4			1	2								30	10	ı	41
194	Thyroid gland		3	4	3	2	1											13			13
195	Other endocrine glands Bone (including jaw bone)		• • • •	4	3		•••	•••	2									10	7		17
197	Connective tissue Lymph nodes (secondary and		2	• • • •	1	• • • •	•••	• • • •	•••		•••	•••		I	• • • •	•••		4	I		5
199	unspecified) Other and unspecified sites	10	· 5	8		 12	4	4								1‡		55	 I2		67
	*	251		290						46					-	-	-	1,651	288	11	1,950
	Neoplasms of Lymphatic and			-				-	-						-	-	-				
	Haematopoietic Tissues-		2	6	2	1	1				1							. 17	8		25
200	Lymphosarcoma and reticulosarcoma Hodgkin's disease	4	1		-			}									1	17	2		19
202	Other forms of lymphoma (reticulosis)	ı		I				• • • •	I			1					. 1				5
203	Multiple myeloma (plasmocytoma)	II	12 12	2 13	4 5	3		I	2 2			 I						12 51	I 20		13 71
204	Leukaemia and aleukaemia Mycosis fungoides				I	I				,	•••						1	2	I		3
	Total, Neoplasms of Lymphatic and	10	19	27	16	7	3	3	6	1	1	2					1	104	32		136
	Haematopoietic Tissues			_		-									Α		-		320		
	Grand Total	269	213	517	280	207	127	83	73	47	29	19	13	5	4	2		1,755	320	11	2,086

* Includes widowed and divorced. † Issue, 17. ‡ Issue, 15.

Note. Causes of death are classified according to the Sixth Revision, 1948, of the International List of Causes of Death.

No. 62. Deaths of Females from Malignant Neoplasms, N.S.W.: Conjugal Condition and Issue, 1956

(Including neoplasms of lymphatic and haematopoietic tissues)

nai										M	arried	l,*									
International Code Number.	Cause of Death.			1	1	1	1	With	issu	e nu	mberi	ing:-		1	1	1			Single.	Conjugal Condition not stated.	Total Deaths.
Inter	State of Evaluation	0	ı	2	3	4	5	6	7	8	9	10	11	12	13	and over	N.S.	Total.	S	Con Conc not s	Tc
	Malignant Neoplasms—																				
140	Buccal Cavity and Pharynx— Lip					I												I	I		2
141 142	Tongue Salivary gland		I	1		1	2											4			4 4
143	Floor of mouth		I	i	J													3			3
144	Other parts of mouth, and mouth unspecified		I		I		I		I									4			4
145	Oral mesopharynx Nasopharynx							1										2			2 2
147	Hypopharynx Pharynx, unspecified																		 I		4
	Digestive Organs and Peritoneum—																				
150 151	Oesophagus Stomach	5 29			34	28			2 II	1	7				Ι	 I‡		25 240	4 34		29 274
152	Small intestine, including	I														т					
153	Large intestine, except rectum—	1	2				I	1	•••			• • •	•••	• • • •		•••	•••	7	•••		7
	(a) Appendix (b) Caecum	3	5	2	4													17	4	2	23
	(c) Colon, n.e.c (d) Hepatic flexure	33		1	26	23	28	8	6	7	5	6				2 § 	I	219 I	29	2	250 I
	(e) Ileocaecum																				,
	(f) Sigmoid flexure (g) Splenic flexure	5 1		5	5	2	4		I	_								33	7		40
154 155	Rectum Biliary passages and of liver (stated	13	10	16	13	10	6	4	2	3	3	•••	I		• • •			81	14	I	96
	to be primary site)	2			1					2		2						44	6		50
156	Liver (secondary and unspecified) Pancreas	6		12	13	9	5	1	5		4	1 2						31 75	8		86
158	Peritoneum Unspecified digestive organs	2	2 I	"			2			I	I					• • •		12			13
160	Respiratory System— Nose, nasal cavities, middle ear																				
100	and accessory sinuses												I					I			ı
161	Larynx Trachea; bronchus and lung speci-	• • • •	I	I	I	I	• • • •		I	I	•••	• • •	• • • •	• • •	• • • •	•••	• • • •	6	2		8
163	fied as primary Lung and bronchus, unspecified	6	3	8		I	2	• • • •	• • • •	I	• • • •	• • •						21	3	I	25
	whether primary or secondary] 6	(0		2	5	1		1					1			35	8		43
164	Mediastinum Thoracic organs (secondary)	I		1														3 2			3 2
170	Breast and Genito-Urinary Organs— Breast	60	57	87		37	17	18	9	4	3	1	2			3†		361	62	2	425
171	Cervix uteri Corpus uteri	14 6	15 5	1		6 2		12	3	2		Ι	Ι					108	8	2	118 24
173	Other parts of uterus, including				ı									Ì				ı			ı
174	Uterus unspecified	6	12	14			4	7	4	2			1	1				67	11	2	80
175	Ovary, fallopian tube and broad ligament	26	32	28	14	10	9	4	3	2	1							129	33		162
176	Other and unspecified female genital organs	3	2	4	3	ı	4		2									19	4		23
180	Kidney	4	4	5	4	8	2	I	2	2		Ι						33	2		35
181	Bladder and other urinary organs Other and Unspecified Sites—	5	3	3		2	I	• • • •	2	Ι	I	2	• • •	• • • •	• • •	• • •	• • • •	23	2	•••	25
190	Skin (melanoma) Skin (other)	4	7	3		5 5		2	Ι			 I	Ι					28 15	3 5		3I 20
192	Eye	I		I		I	I						• • •					4			4
193	Brain and other parts of nervous system	2	I	6	8	4	I	I	I	I			I					26	10		36
194	Thyroid gland Other endocrine glands			4					3									9	5 1		14 2
196	Bone (including jaw bone)	3		1	2 I		1	2										9	6		15
198	Lymph nodes (secondary and		•••							•••		•••	• • •	• • •	•••	•••				•••	3
199	unspecified) Other and unspecified sites	3	4	6	4	3	6	3	2	2	3							36	5	2	3 43
	Total, Malignant Neoplasms	262	262	363	264	184	151	92	66	45	32	26	13	4	2	6	2	1,774	296	15	2,085
	Neoplasms of Lymphatic and																	-			
200	Haematopoietic Tissues— Lymphosarcoma and reticulosarcoma		6			3			2									30	9		39
201	Hodgkin's disease Other forms of lymphoma (reti-	5	3	4	I	2	I			• • • •	• • •	• • •	•••	• • •		• • •		16	I	I	18
	culosis) Multiple myeloma (plasmocytoma)	I	2															3			3
203	Leukaemia and aleukaemia	2	7	3 14	3 12	5 7		I			1	Ι						47	22		14 69
205	Mycosis fungoides					•••	•••							•••	•••			•••	•••		
	Total, Neoplasms of Lymphatic and Haematopoietic Tissues	9	20	27	25	17	5	2	3		1	1						110	32	1	143
	Grand Total	271	282	390	289	201	156	94	69	45	33	27	13	4	2	6	2	1,884	328	16	2,228
	* Includes widowed and di				+ Teer				Tegno					110 1/							

* Includes widowed and divorced. † Issue, 14. ‡ Issue, 15. § One issue 14; one 15. NOTE. Causes of death are classified according to the Sixth Revision, 1948, of the International List of Causes of Death.

No. 63. Deaths of Males from Malignant Neoplasms, N.S.W.: Occupation and Age Group, 1955 and 1956

(Including neoplasms of lymphatic and haematopoietic tissue)

	_																		-				
										AG	E (ye	ars).											
Occupation.	0 4	5 9	10	15	20 24	25 29	30 34	35 39	40 44	45 49	50 54	55 59	60	65	70 74	75 79	80 84	85 89	90 94	95 99	roo and over.	Age not stated.	All Ages.
					'	- 1	I	955		- 1													
Rural, Fishing, and Hunting Occupations Professional and Semi-professional	•••			•••		3	4	4	6	9	15	21	27	52	5 8	47	40	20	3		•••		309
Occupations Administrative Occupations Commercial and Clerical Occupations Domestic and Protective Service				 4	3	2 I	 6	2 2 7	4 5 9	6 8 18	6 6 29	13 15 48	7 23 64	12 28 69	15 33 53	8 17 58	7 9 2 8	5 8 14	3	 I			89 156 414
Occupations				 2 2 2 2 2	1 4 3 1	2 4 7 I	8 6 6 	2 9 9 2 2 1	6 10 12 8 2	9 27 15 14 3	5 41 31 15 10	15 46 40 31 7	29 64 46 46 25	27 60 86 63 27	22 83 44 54 29	18 55 39 41 17	8 21 21 26 19	5 14 13 10 8	2 3 2 4	 	•••		152 449 377 321 157 47
All Occupations	19	II	10	14	14	21	32	40	62	109	158	236	332	425	392	300	179	97	18	2			2,471
Rural, Fishing, and Hunting Occupations Professional and Semi-professional			,	2		2		3	3	12	16	20	42	40	50	60	49	18	5			I	323
Professional and Semi-professional Occupations Administrative Occupations Commercial and Clerical Occupations Domestic and Protective Service					2	2	2 1 5	2 2 10	1 5 16	5 10 13	5 9 28	8 19 42	9 17 65	6 20 68	16 22 64	10 21 47	14 11 33	3	1 2 3		•••		81 142 410
Occupations Craftsmen Operatives Labourers Occupation Indefinite or Not Stated Persons Not Gainfully Occupied			8	3 1 2 3	1 5 1 	4 3 2 1	 8 6 4 1	5 6 1	5 18 15 8 6	2 20 34 11 4	7 29 32 19 2	14 42 40 36 20	32 68 62 40 21 2	25 71 65 56 36 3		22 56 28 41 25	18	4 18 11 6 	 2 2 5 	 I 2			163 446 403 320 163 57
All Occupations	20	13	8	12	10	14	27	29	77	II2	147	243	358	390	428	310	201	84	21	3		ı	2,508

No. 64. Deaths in Childbirth, N.S.W.: Cause, Age, and Conjugal Condition, 1955

110. 01	. 200				,		Out	JU, 11	50, 00		, ma		- AMADAO		
	NIX	IMBED O	IZ.					CA	USE OF	DEATH		200			
Age at Death (Years).	N C	JMBER OF WOMEN.	r	Toxaemias of Pregnancy, 642.	Haemorrhage of Pregnancy, 643, 644.	Ectopic Pregnancy, 645.	Other Complications of Pregnancy, 640, 641, 646-649.	Criminal Abortion 650-2, 651-2, 652-2.	Other Abortion with Sepsis, 651.0, 651.1, 651.3.	Other Abortion without mention of Sepsis.*	Haemorrhage of Childbirth, 670-672.	Other Complications of Childbirth, 673-678.	sis, -684.	Duerperal Toxaemias, 685, 686.	Other Complications of the Puerperium, 687-689.
	Total.	Married.	Single.	Toxae Preg 642.	Haen of I 643,	Ector Pre 645	Other ations nancy, 641, 64	Criminal Abortic 650.2, 6 652.2.	Other with 651 651	Other A withou mentio Sepsis.	Haen of C 670-	Other cati Chil 673	Puerperal Sepsis, 680–684.	Puerperal Toxaem 685, 686	Other cation Pue 687-
18	I	1									I				
19	I		I			I									
20	I	1											I		
21	I	1													I
22	I	1		I									***		
23	3	3	•••	I	•••			I	• • • •	•••	•••	I	•••	•••	
24	2 {	1								I					
	7		I		• • • •			I			• • • •	***	***		
25	3 {	2			• • • •							I	• • •	I	
			I					I					***		
26	I	I						I							
28	3	3							I				I		I
30	2	2						I				I			
32	2	2	•••	I	• • • •	• • • •		I							
33	4	4		2					3 • •		1	1		•••	
34 35 36	5	5						I	I			I	2		
35	5	5						I		I	I	I	I		
30	4	4				2		1					I		
37 38	2	2								I		I			
38	2	2	•••								•••		2		
39	25	1											I		
40	3 {		2	I							I				
41	2	2						1				I			
42	3	3		I		I							1		
44	I	I				I									
44	2	2						I						I	
	I	I							I						
Married Single		50	5	6		4		9 2	3	3	3	8	10	2	2
/D . 4 . 1							-								
Total	55			7		5		II	3	3	4	8	10	2	2

* International Code Numbers, 650.0, 650.1, 650.3, 652.0, 652.1, and 652.3.

Note. Causes of death are classified according to the Sixth Revision, 1948, of the International List of Causes of Death.

No. 65. Deaths in Childbirth, N.S.W.: Cause, Age, and Conjugal Condition, 1956

								(CAUSE O	F DEAT					
Age at Death (years).	N	UMBER O WOMEN.	F	Foxaemias of Pregnancy, 642.	Haemorrhage of Pregnancy, 643, 644.	Ectopic Pregnancy, 645.	Other Complications of Pregnancy, 640, 641, 646-649.	Abortion 650°2, 651°2, 652°2.	Other Abortion with Sepsis, 651.0, 651.1,	Other Abortion without mention of Sepsis.*	Haemorrhage of Childbirth, 670-672.	Other Complications of Childbirth, 673-678.	Puerperal Sepsis, 680-684.	Puerperal Toxaemias, 685, 686.	Other Complications of the Puerperium, 687-689.
	Total.	Married.	Single.	Toxae Preg 642.	Haer of 0	Ecto Pre 645	Othe ation nanc 641,	Criminal Abortic 650'2, (652'2.	Othe wit 651 651	Othe wit me Seg	Haer of 670	Othe cat Chi 673	Puer Ser 68c	Puer To: 685	Othe cat Pur 687
16	I	I		I					•••						
17		• • •							• • • •	• • • •	• • •		• • •	• • •	
18	I	т.	I					I	•••		• • •		• • •		
19 20	I	I	• • •												
20			• • • •									I			
21	3 {		2					2							
22	2	2		1									I		
23	2	2							I			I			
24	I	I						• • •	• • • •	• • • •			I		
25	4	4		2				I	• • • •	• • • •	I	• • • •	• • •		
26	3	3				• • •	• • • •	1	• • • •		I	I	• • • •	• • •	• • • •
27	3	3	• • • •	2		• • • •	I		•••	• • •	•••	•••	•••	• • •	• • • •
28	2	2				I					I				
29	2	2										2			
30	3	3									I	I	I		
31	3	3		I		I			• • • •						I
32	2	2							• • • •		• • • •	•••		I	I
33	5 {	4			I			• • •		• • •	I		I	• • •	I
33		• • •	I			***	• • • •	•••	• • • •		•••	***	I	• • •	•••
34	2 {	ı		I							• • •	I			
			I		• • • •		• • • •	• • • •	• • • •	•••	• • •				•••
35 36	2 2	2 2	• • • •								п				
37	4	4		I							ī		I		
38	I	I													I
39	I	I						• • •			I		• • •		
40													•••		
•	3 {	2						I					I		
41			I					I			• • •		• • •	• • • •	• • •
42	I	• • • •	I		• • • •		• • • •		• • • •	• • •	• • •	I	• • •	• • • •	
43	3	3	***					2			• • •	•••	• • •		I
44	• • •		***		• • •	• • • •	• • • •		• • • •		• • •		• • • •		• • • •
45 46	I	 I	• • •										• • • •		
Married		51		9		4	2	6			8	7	7		5
Single			7					4				2	í		
Total	58			9	1	4	2	10	I		8	9	8	I	5

* International Code Numbers, 650.0, 650.1, 650.3, 652.0, 652.1, nnd 652.3.

Note. Causes of death are classified according to the Sixth Revision, 1948, of the International List of Causes of Death.

No. 66. Deaths of Married Women in Childbirth, N.S.W.: Age at and Duration of Marriage, 1955

					150																		_
Age	Total Married								DUR	ATION	OF	MARR	IAGE'	* (year	rs)								
Marriage* (years).	Women.	0	I	2	3	4	5	6	7	8	9	IO	II	12	13	14	15	18	19	21	22	24	2
16	I								I														
17	2	I																• • •					
18	4							I				I					I				I		١.
19	8	I	I		I		• • •					2	• • •		I	I		• • • •		I			
20	4					I									1				1			1	
21	8		I			I							I	I	2	I		I					
22	4		I					I				I				I				• • •			
23	4				I										2		I						١.
24					• • • •	• • •	• • •	• • • •				• • •	• • •				• • • •	• • • •		• • • •		• • •	
25	3			I								I							I				
26	2									1						I							
27																							
28	I								I														
29	I				I	• • • •		• • • •									• • • •				• • • •	• • •	
30	I						I																
31	I							1														• • •	
32	I				I															• • • •	• • • •	• • •	
33	3		I			I					I									• • • •		• • •	
34	•••		• • •	• • •	• • • •	• • • •	• • •	• • • •	• • • •		• • • •	• • • •	• • • •	• • • •	• • • •		• • • •			• • • •	• • • •	• • • •	
35	• • •																						
36	I		I			• • •		• • • •	• • • •			• • • •	• • • •	• • • •				• • • •		• • • •		• • •	
37 38	• • • •		• • • •			• • • •		• • • •	• • • •	• • • •	• • • •		• • • •		• • •	* * *	• • •			• • • •		• • •	
38	I			•••	I	•••		•••		•••						•••	••••		•••	•••	•••		_
All Ages	50	2	5	I	5	3	1	3	2	I	I	5	I	I	6	4	2	I	2	I	1	I	

^{*} Existing marriage only.

Norm. The duration of marriage has been calculated as from date of marriage to date of death. Prior to year 1942, only age at marriage and age at death were available for this purpose.

No. 67. Deaths of Married Women in Childbirth, N.S.W.:

Age at and Duration of Marriage, 1956

Age at Marriage*	Total Married]	DURA	TION	OF M	ARRI	AGE*	(year	rs.)								
(years).	Women.	0	ı	2	3	4	5	6	7	8	9	10	11	12	13	14	16	17	19	20	21	23	26
16	ı	I															l						1
17	4		I										I					•••		I			I
18	4	• • •			• • • •		• • •	• • • •		I	• • • •	• • • •	• • • •	• • • •		• • • •		• • •	I		I	I	
19	7		• • • •	• • • •	2	• • • •		• • • •				• • • •	1	I	• • • •	I		Ι	• • • •			• • •	I
20	10	I		1	1		I	I		1					ı	2	I						
21	5	I										2		I						I			
22	2		• • • •			I	• • • •			• • • •						I		٠,		,			
23	4	• • •		• • • •	I	• • • •	I	I	I	• • • •	•••	• • • •		• • • •	• • •	• • • •	• • • •	• • • •	• • •			• • •	
24	3		I		• • • •		I	• • • •	• • • •		I	•••	•••	• • • •	• • • •		• • • •	• • • •	• • • •	• • • •	• • • •	•••	
25	4	2		I									1										
26	3	I											I					I					
27 28		• • •		• • • •			• • • •	• • •		• • •	• • • •	• • • •	• • • •	• • •	• • •			,	• • • •			• • • •	
20	I	• • •		• • • •	• • • •	I		• • • •	• • •	• • •	• • • •	• • • •	• • • •	• • • •				• • • •	• • • •	• • • •	• • • •	• • •	
29	1	•••	1	• • • •	• • • •	• • • •	• • • •	• • • •	•••	•••	• • • •	•••	• • • •	• • •	• • • •			• • • •	•••			• • • •	
30																							
31				• • •																			
32	I	• • •	• • •	I		• • •		• • •	• • •		• • • •			• • •									
33	***	• • •	• • •	• • •	• • • •	• • •		• • •	• • • •	• • •	• • • •		• • • •	• • •	• • •	• • • •		• • • •	,	• • • •			
34	***	• • • •	• • • •	• • • •	• • •	• • • •	• • • •			• • • •	• • • •	•••	•••	•••	• • • •	• • •		• • • •	• • • •	• • • •	• • • •	• • •	
42	I		I																			أذوع	
						- 1																	
All Ages	51	6	4	3	4	2	3	2	1	2		2	4	2	I	4	I	2		2	I	I	2

^{*} Existing marriage only.

Note. The duration of marriage has been calculated as from date of marriage to date of death. Prior to year 1942, only age at marriage and age at death were available for this purpose.

No. 68. Deaths of Married Women in Childbirth, N.S.W.:

Age and Previous Issue, 1955

Age at Death	Total Married			NUM	BER OF MA	ARRIED W	OMEN WI	TH PREVI	ious issu	E* OF :			
(years).	Women.	0	ı	2	3	4	5	6	7	8	10	II	12
18	1	I					1						
20	I	I	•••		•••	• • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • •		• • • •	
21	I	I			• • •	•••		• • • • • • • • • • • • • • • • • • • •		***		• • • •	
22	I	ī		• • • • • • • • • • • • • • • • • • • •		• • • •	• • • • • • • • • • • • • • • • • • • •			• • • •			
23	3	ī		2			• • • •						
24	I				п п		• • • • • • • • • • • • • • • • • • • •			• • • •			
~4		•••			1	• • • •	• • • •					• • • •	
25	2	I		I									
26	I			ī									,
28	3		I	ī	I								
30	2	I	I										
32	2		I	I									
33	4	I		I			I	I					.,
	•		i										
34	5	I	I	I	2								
35	5	I	2		I	I							
36	4		2	I		I							
37	2	I	I	i									
37 38	2		I						I				. ,,
39	I									I			·
	1												
40	2				I	•••							
41	3		I	I								I	,
42	I	***	I				• • • •					• • •	/
44	2			2									
45	I	• • •	•••	•••	•••		•••	• • • •	• • • •		I	• • • •	
ll Ages	50	II	12	12	6	2	I	I	1	I	I	I	

 $^{\ ^*}$ Issue of existing marriage only; excluding still-births.

VITAL STATISTICS

No. 69. Deaths of Married Women in Childbirth, N.S.W.: Age and Previous Issue, 1956

Age at Death	Tota! Married			NUM	BER OF M	ARRIED V	VOMEN WI	TH PREV	IOUS ISS	UE* OF:-	-		
(years).	Women.	0	I	2	3	4	5	6	7	8	9	01	
16	I	I	• • •			• • •							
19	I		I										
21	I	I.											
22	2	I	I										
23	2		I	I				• • • •					
24	I			I									
25	4	3		I									• •
26	3		I	I	I								
27	3		I	I	I			• • •	• • •	• • • •			
28	2			I	I		• • • •						
29	2	I		I									
30	3	I		I			I		• • •	• • • •		***	
31	3			2	I								
32	2	I			I								
33	4		I		I					I		I	
34	I				• • • •				I				
35 36	2	2											٠,٠
36	2		I			I							
37	4	• • • •	I		I	I		I					
38	I						I						
39	I							I					
41	2					I				I			
43	3	I				I	I					• • • •	
46	I		• • •		•••	• • •		• • •	• • •	I	•••		
All Ages	51	12	8	10	7	4	3	2	I	3		I	

^{*}Issue of existing marriage only; excluding still-births.

No. 70. Deaths of Married Women in Childbirth, N.S.W.: Duration of Marriage and Previous Issue, 1955 and 1956

Ouration of	Total			NUM	BER OF M	IARRIED V	VOMEN W	ITH PRE	VIOUS IS	SUE† OF:	_		
larriage* (years)	Married Women	0	r	2	3	4	5	6	7	8	10	ıı	12
						19	55						
0	2	2										1	1
I	5	4	I										}
2	I		I										
3	5	2		3									
4	3	2		I									
5	I		I	• • • •							• • •		
6	3	• • •	I	I	I			• • •			• • • •		
7 8	2		• • • •	I	I		• • • •			• • • •			
	I			I			• • • •			• • •	• • •		
9	I		I								• • • •		
10	5	I	I	I	I	I	• • • •			• • • •	• • •		
1.1	I	• • •	I		• • • •		•••		• • • •			• • • •	
12	I				I	• • • •	• • • •	• • •				• • • •	• • • •
13	6		2	2	• • • •	I		I				• • • •	
14	4		3				I		• • • •	• • • •			
15	2				I			• • •	I				
18	I									I	• • • •		
19	2			I	I								
21	I							• • •	• • • •				I
22	I											I	
24	I			I									
27	I										I		
Total	50	II	12	12	6	2	I	I	, I	I	I	I	I
						19	56						
0	6	5		• • • •	I							•••	
I	4	3	I		• • • •	• • • •							
2	3	I	2		• • • •	• • • •			• • •				
3	4		2	2		• • • •					• • • •		
4	2	I		I				• • •			• • • •		
5	3	I	• • • •	2	• • • •	• • •		• • • •	• • • •			• • • •	
5	2			2							• • • •		
	I	***		I				• • • •	• • • •			• • • •	
7 8	2			I	I			• • • •					
9	I				I								
IO	2	***		I	I			• • • •					
II	4		I		I	I	I	• • • •					
12	2	• • •	I		I				• • • •				
13	I							• • • •			I		
14	4	I	I						I	I			j
16	I							I	• • • •				
17	2					I	I						
19	I						I	• • • •	***		4.0		
20	2				I	I			• • • •			• • • •	
21	I							I					
23	I				• • •					I			
26	2	****	•••		•••	I	• • •			I			
Total	51	12	8	10	7	4	3	2	I	3	I		

^{*} Existing marriage only.

† Issue of existing marriage only; excluding still-birth Note. See Note at foot of Table 67.

No. 71. Deaths in Childbirth, Metropolis: Cause, Age, and Conjugal Condition, 1955 and 1956

				1955 1955												
Age at Death (years)	N	UMBER O WOMEN.	OF	emias of gnancy, 42.	norrhage of gnancy, 43, 644.	pic gnancy, 45.	r Complica- of Pregnancy, 40, 641, 46-649.	inal rrtion, 50°2, 651°2, 52°2.	r Abortion b Sepsis, 51.0, 651.1, 51.3.	r Abortion hout Mention sepsis,	norrhage of dbirth,	r nplications thildbirth, 73-678.	peral sis, 80-684.	rrperal oxaemias, 685, 686.	Other Complications of the Puerperium, 687-689.	
	Total.	Married.	Single.	Toxa Preg	Haen Preg	Ectol Preg 6,	Other tions 6,	Abo 6	Othe with	Othe with of S	Haer Chil	Othe Con of C	Puer Seps 68	Puerj Tox 6	Other Comp the P	
18	ı	ı									ı					
20	I	I								• • • •			I			
21	I	I								• • •	• • •			• • • •	1	
24	I		I					I		• • •						
25 28	2	2			• • •			• • •	• • • •	• • •	• • •	I		I		
	2	2		11	• • •	• • •	• • • •	• • •	• • • •	• • •			I		1	
33	3	3		I	• • • •	• • •				• • •	I	I				
34	3	3			• • •	• • •		I	I	• • •				• • • •		
35	3	3	• • • •		• • • •	• • •	• • • •	• • •	• • • •	• • •		I			• • •	
36	I	I	• • • •			• • •	• • • •	• • •	•••			• • • •	I		• • •	
37	I	I	• • •	• • • •	• • •	***									• • •	
40	I	I	• • •		***		1								***	
4I	2 I	2	• • •												***	
44		I	•••	• • • •	• • •	• • •	•••	т.	•••	• • •	•••	•••	• • •	•••	•••	
Married		22		I	•••	I		3	I	I	3	3	6	I	2	
Single			I					I		•••						
Total	23	•••	• • •	I	•••	I		4	I	I	3	3	6	I	2	
		Ł,					1956									
19	I	I		1	1		I									
2.7		I										I				
21	3 2		2					2								
22	I	I		1												
23	I	I							I							
26	I	I						I								
29	I	I										I				
30	I	I						• • •			I					
31	2	2		I		I	• • •									
32	I	I						• • •	• • •			• • •		• • •	I	
33	2	2						• • • •	• • • •		I	• • •	I	• • •	• • •	
35	2	2	• • •	• • • •		I	• • • •		• • • •		• • •	• • •	I	• • •	• • •	
36	I	I	• • • •	• • •			• • •	I	• • • •	• • •		• • •			• • • •	
37 38	I	I	• • •	• • • •			• • •	•••	• • • •	• • •	• • •	• • •	I	• • •	***	
30	I	2	• • •	• • • •	• • • •		• • • •		• • • •	• • • •	• • • •	• • • •		• • •	I	
41	3			• • • •	• • • •	• • • •	• • • •	I		• • • •	• • • •	• • •	I	• • •		
43	I							•••				• • • •				
Married		20		2		2		3	I		2	2	4		3	
Single		• • •	3				•••	3	• • •	•••	• • •	• • •		• • •		
Total	23	•••	•••	2		2	I	6	I		2	2	4		3	
		ternational				0.2 652.0	650.T 21								-	

^{*} International Code Numbers, 650.0, 650.1, 650.3, 652.0, 652.1, and 652.3. Note. Causes of death are classified according to the Sixth Revision, 1948, of the International List of Causes of Death.

No. 72. Infantile Mortality, N.S.W.: Nuptial and Ex-nuptial, 1946 to 1956

			NUPT	TAL CHILDI	REN.	EX-NU	JPTIAL CHI	LDREN.	AL	L CHILDRE	N.
7	Year.		Live		nder 1 year. ; Still-births.)	Live	Deaths u (Excluding	nder r year. g Still-births.)	Live	Deaths u (Excluding	nder r year. Still-births.)
			Births.	Number.	Per 1,000 Live Births.	Births.	Number.	Per 1,000 Live Births.	Births.	Number.	Per 1,000 Live Births.
1946 1947 1948 1949		•••	64,297 66,615 64,434 65,750 68,678	1,900 1,930 1,906 1,759 1,819	29·55 28·97 29·58 26·75 26·49	2,950 2,783 2,800 3,062 2,914	132 139 131 119	44.75 49.95 46.79 38.86 40.15	67,247 69,398 67,234 68,812 71,592	2,032 2,069 2,037 1,878 1,936	30·22 29·81 30·30 27·29 27·04
1951 1952 1953 1954 1955		•••	69,078 71,237 71,877 70,236 71,383	1,806 1,734 1,749 1,759 1,746	26·14 24·34 24·33 25·04 24·46	2,991 2,959 3,013 2,889 3,024	89 84 97 91 104	29·76 28·39 32·19 31·50 34·39	72,069 74,196 74,890 73,125 74,407	1,895 1,818 1,846 1,850 1,850	26·29 24·50 24·65 25·30 24·86
1956	•••	• • •	72,409	1,680	23.50	3,305	97	29.35	75,714	1,777	23.47

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No. 73. Causes of Death (Abbreviated) of Children under One Year of Age, N.S.W.: Monthly, 1955

Tetane															Total.	
International Code No.	Cause of Death.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Males.	Females.	Persons.
001-E999	ALL CAUSES		90	92 69	76 60	82 67	114 71	104	100	79 61	88 53	80 64	90 64	1,072	778	} 1,850
001-138	I. Infective and Parasitic Diseases M			I			Ι	3	I 2	3	Ι	2 I	4	14		} 24
140-239	II. Neoplasms				 I				2		 I		2			6
240–289	III. Allergic, Endocrine System, Metabolic and Nutritional Diseases	2		I	2			2 I	I	I	I			II	4	} 15
290–299	IV. Diseases of the Blood and Blood-forming Organs \dots M		1 2		2 I			I		2	•••			6		6
300–326	V. Mental, Psychoneurotic, and Personality Disorders \ldots M	2			1		4	2		Ι	I			12		18
330–398	VI. Diseases of the Nervous System and Sense Organs \dots M			 I		 I	3	I 2	3	2	2 I	1 2	I	19		35
400–468	VII. Diseases of the Circulatory System $$	J	3							2 I		3				} 33
470527	VIII. Diseases of the Respiratory System \ldots \ldots M	5	4	7	4	II.	17	10	18	8	12	II	7	114		187
490-493	Рпеитоніа	7 5	4 3	4 6	6 2	8 7	6 13	8 5	8 15	5 8	7	6 7	4 6	88	73	1
500-502	F M	5	4	4 I	5 2	6 2	5 4	5 2	7	4	5 I	4 2	2 I	15	56	144
470-483,	\ \frac{F}{M}	1 -	···		I	2 2	I	3	3	I	I	2	I			27 16
510-527	Other respiratory diseases		8	3	7	7	 5	1 2	3	7	7	2 3	3	58	5	13
530-587	TA. DISEASES OF THE DIGESTIVE SYSTEM F	3	3 2	7 2	4	5	2 I	2	3	4 4	2 4	5	2 I	30	37	95
571	Gastro-enteritis and colitis, except ulcerative, age four weeks and over $\left\{ egin{array}{c} \mathbf{F} \\ \mathbf{F} \end{array} ight.$	3	3 6	4	2 3	I 2	I 4	I 2	I	3	2	4 2	2	28	23	53
530-570, 57 2-5 87	Other diseases of the digestive system			3	2		I	I	I	3 2		I	2		14	$\left \right \left \left \right \left \left \right \left \right \left \right \left \right \left \right \left \left \right \left \left \right \left \right \left \left \right \left \right \left \right \left \left \right \left \right \left \left \right \left \right \left \right \left \left \right \left \left \right \left \right \left \left \left \right \left \left \left \right \left \left \left \right \left \left \left \left \right \left
590-637	X. Diseases of the Genito-Urinary System \dots \dots M		• • •				I	I			I			2	3	3
690–716	XII. Diseases of the Skin and Cellular Tissue $$				I	Ι				I					4	6
720-749	XIII. Diseases of the Bones and Organs of Movement $\dots \left\{egin{array}{c} M\\ F \end{array}\right.$								2	2				4	3	7
750-759	XIV. Congenital Malformations $\dots \dots \dots \dots $	15	15 7	18	13	11	13	24 12	14	13	17	6	10	167	132	299
760-776	XV. Certain Diseases of Early Infancy $\cdots $	29	54 40	59 38	47 34	48 36	66 47	53 39	56 4 5	36 37	43 27 8	54 40	6 ₄ 37	623	449	} I,072
760,761	Injury at birth \dots \dots \dots \dots \dots \dots $\prod_{i=1}^{M}$		10	17 8	7	7	I 5 I 2	16	15 7	8	8 7	14	7	155	106	261
763	Pneumonia of newborn \ldots \ldots \ldots \ldots \ldots M		3 2	6	2	2 2	2 5	3 4	3	4	2	2		26	23	} 49
764	Diarrhoea of newborn \cdots $\begin{pmatrix} M \\ F \end{pmatrix}$						Ĭ							I		} 2
776	Immaturity, unqualified \cdots		20 17	2I I4	16 13	27 15	26 15	2I 2I	26 19	12 17	24 II	2 I 16	32 19	263	186	} 449
762,	Other diseases of early infancy \cdots	. 9	2I II	15	19	12	22 15	13	12	12	9	19	15	178	133	311
765-775 ∫ 780-795	XVI. Symptoms and Ill-defined Conditions						 I				Ĭ	ī		2		3
E800-E999	XVII. Accidents, Poisonings, and Violence	2	4 3	2 6	I 3	3 5	3 4	3	3	I 2	3 2	3	5 2	33	33	} 66
777	(F	***	1 5	0	1 3	. 5	4	' 3	, 1	- 4	. 2	- ~		11		1

No. 74. Causes of Death (Abbreviated) of Children under One Year of Age, N.S.W.: Monthly, 1956

International	Cause of Death.		Pal		A '1										Total.	
Code No.		Jan.	Feb.	Mar.	April.	May.	June.	July	Aug.	Sept.	Oct.	Nov.	Dec.	Males.	Females.	Persons.
001-E999	ALL CAUSES	64 53	82 69	74 52	83 52	87 74	89 73	83 65	122 87	82 61	84 68	92 62	66 53	1,008	 769	} 1,777
001-138	I. Infective and Parasitic Diseases		2	I		1 2	I	I	4 2	I	2 2	I	2 I	14		31
140-239	II. Neoplasms		I			2			I	I		I		6	2	8
240–289	III. Allergic, Endocrine System, Metabolic and Nutritional Diseases				I	I								3		} 5
290–299	IV. Diseases of the Blood and Blood-forming Organs M	2		Ι		•••								3		6
300–326	V. Mental, Psychoneurotic, and Personality Disorders $\left\{\begin{array}{l} \Gamma \\ F \end{array}\right\}$	I			•••	Ι		I		• • •				6		} 12
330–398	VI. Diseases of the Nervous System and Sense Organs M	5		2	2	4		I	2			2	1 2	23	6	38
400–468	VII DISEASES OF THE CIRCUITATORY SYSTEM					• • • •	 I	3	3	2	I	I		3		3
470-527	VIII. DISEASES OF THE RESDIPATORY SYSTEM	6	3	5	2	6	7	9	17	9	7	6	7	84		\{\begin{align*} 170 \\
490-493	Pneumonia M	6	4 3	2 4	5 2	8 5 8	9	10 6	I3 I2	9	7 7	5	7 6	66	86	3
500-502	Bronchitis M	T	4	2	5	8	8 I	9 I	3	8	6	6 I	5		76 	142
470–483,	Other require terms discours	_		I			I 2	I 2	I 2	2	I		I		6	14
510-527	IV Draw on an December Comment	3	3	3			6		1 3	I	3	4	I	33	4	14
530-587		2	6	4 2	4 2	I	3 2	2 2	4	2	3	I 2	4	16	36	69
571 530–570, \	Gastro-enteritis and contis, except dicerative, age four weeks and over	I	2 2	2 I	I	I	I	I	2 2	2	2	I 2	3		19	35
572-587 5 590-637	V Dranger on the digestive system	1	4	2	3		4 2	I	2		3				17	34
390 037) F	•••		 I					Ι		I		•••	3	2	5
690-716	XII. Diseases of the Skin and Cellular Tissue M					• • • •		•••						2		} 3
720-749	XIII. Diseases of the Bones and Organs of Movement $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$					2			Ι			I		6	2	8
750-759	XIV. Congenital Malformations \cdots \cdots $\binom{M}{F}$	7	13	7	1 1 6	14 10	15 15	13	24 17	17 6	13	14	9 10	155	 127	} 282
760-776	XV. Certain Diseases of Early Infancy M	41 33	59 40	53 32	62 31	49 52	58 41	48 33	65 42	51 38	5 ² 43	60 36	43 27	641	448	} 1,089
760,761	Injury at birth M	10	14	9	18	15 12	12 7	10	14	12 7	15	12 14	7	148	98	246
763	Pneumonia of newborn M_F	2	3	2 I	I	3	3 2	5 2	2 5	5	7 3	2	I 2	32		} ₅₈
764	Diarrhoea of newborn M						I					I		2		} 2
776	Immaturity, unqualified M	20	21	27 2I	35	20 2I	3I 17	24 14	26 17	16 11	14	27	25	2 86	***	479
762, \\ 765-775 \}	Other diseases of early infancy M		21	15	8 8	13	11	9	23 12	18 16	16 12	20	14	173	193	304
780-795	XVI. SYMPTOMS AND ILL-DEFINED CONDITIONS							I		I		7	5	2	131	3
E800-E999	XVII. Accidents, Poisonings, and Violence		2		2	5	I	5	4	 I	2		Ι	24		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	L. C.	1	4	O.L.	I	I	2	2	3	3	I	I	2	•••	21) 7

No. 75. Causes of Death (Abbreviated) of Children under One Year of Age, Metropolis: Monthly, 1955

International															Total.	
Code No.	Cause of Death.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Males.	Females.	Persons.
001-E999	ALL CAUSES	34 26	35 23	38 32	37 30	37 25	63 34	49 32	37 36	36 23	30 25	35 30	41 26	472	342	814
001-138	I. Infective and Parasitic Diseases $\binom{M}{F}$	•••		I			I	2	I	2		I	I	9	4	} 13
140-239	II. NEOPLASMS F				I				2						3	3
240–289	III. Allergic, Endocrine System, Metabolic and Nutritional Diseases $\left\{egin{array}{c} M\\ F\end{array} ight.$		 I		 I	I			I	I				3	2	} 5
290–299	IV. DISEASES OF THE BLOOD AND BLOOD-FORMING ORGANS M		I		ī									2		2
300-326	V. Mental, Psychoneurotic and Personality Disorders $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2	I				3	I			I 2		I	9	4	} 13
330-398	VI. DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS	2	1	I			I	ī	2	2				10		16
400–468	VII. DISEASES OF THE CIRCULATORY SYSTEM AND SENSE ORGANS F	2				• • •				I		I	 I		6	1
470-527	VIII DIGRACIE OF THE BROWN PATONS CALOTTEE	4	2	3	2	7	9	4	6	3	2	1	5	48		} 76
4/0-52/	VIII. DISEASES OF THE RESPIRATORY SYSTEM F	I	2	4	5 2	3		4 2	3	•••	4 2	2	2	38	28	K
490-493	Pneumonia \cdots	4 I		3	4	2	7	2	5 2	3	3	 I	4 I		20	58
500-502	Bronchitis					I	2						I	4		} 9
470–483, 510–527						2	• • •	1 2 1	I 		 I	I I		6	5 3	} 9
530-587	IX. Diseases of the Digestive System $\left\{ egin{array}{lll} M\\ F \end{array} \right.$	I	2	2	4 3	I	2 I	I	2	3	2	I	I	20		30
571	Gastro-enteritis and colitis, except ulcerative, age four weeks and over $\left\{ \begin{array}{l} M \\ E \end{array} \right.$	I	I	• • • •	2 I				2	I	•••			7	2	} 9
530-570,	· ·		 I		2		2		• • • •	2	2	···		13		1
572-587	F			2	2		I			I	• • • •	I	I	•••	8	21
590-637	X. Diseases of the Genito-Urinary System $\dots \dots M$	I			•••		 I		I	2	•••			4	2	6
690–716	XII. DISEASES OF THE SKIN AND CELLULAR TISSUE M				,			I	• • •					I		1
720-749	XIII. Diseases of the Bones and Organs of Movement $\dots \setminus {M \atop F}$							I	2	•••			I	I	3	4
750-759	XIV. CONGENITAL MALFORMATIONS	7	6	7	7	6	6	12	4	5	9	3	5	77		141
760–776	VI Control Districts on Francisco	4 17	5 19	6 26	4 23	5 22	6 39	5 23	9	5 17	7 15	6 28	30	278	64	Ι .
760, 761	Taiwan at hinth	18 5	15	17	14	14	22	18 6	18	15	3	18	16	70	196	474
	T (M	6	2 I	4 2	3	6 2	6 2	2 I	3	4	5	5	3		49	119
763	Pneumonia of newborn M	I				I	2	2		2	• • •				8	} 19
764	Diarrhoea of newborn M		6				I				•••			I	• • •) I
776	Immaturity, unqualified M	8	8	10 6	6 7	13 5	17 6	10	7	7 8	9	13	6		86	203
762, 765–775	Other diseases of early infancy M	3	8 5	6 7	12	5 2	11	6 4	6 5	2 I	3	7 4	10 7	79	53	} 132
780-795	XVI. Symptoms and Ill-Defined Conditions F	• • •			•••	• • •	I		 I	•••	•••	 I	•••) 1
E800-E999	XVII. Accidents, Poisonings, and Violence $\left\{ \begin{array}{lll} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$		3 2	2	···	3	2 2	3	I			I			18	28

No. 76. Causes of Death (Abbreviated) of Children under One Year of Age, Metropolis: Monthly, 1956

International Code No.	Cause of Death.	Jan.	Feb.	Mar.	April.	May.	June,	July.	Ang	Sept.	Oct.	Nov.	Dec.		Total.	
Code No.	Cause of Death.	Jan.	Teb.	Mai.	Aprii.	May.	June,	Jury.	Aug.	Sept.	Oct.	INOV.	Dec.	Males.	Females.	Persons.
001-E999	ALL CAUSES	29 22	42 26	31 22	45 25	34 33	39 38	35 26	53 37	37 32	30 27	38 27	28 28	441	343	} 784
001-138	I. Infective and Parasitic Diseases $\dots \dots \dots M$			Ι					2		Ι			6	т	} 7
140-239	II. Neoplasms M		I									I		2	2	} 4
240-289	III. Allergic, Endocrine System, Metabolic and Nutritional Diseases $\left\{egin{array}{c} M\\ F\end{array}\right\}$					•••					I					3
300-326	M Manager Development and Dancoversing Discourse					• • • •							•••		2	{
330-398	(1.	2	I		 I	2	 I		 I		 I	I	I	8	4	3
400-468	VI. DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS \bigg\{ \bigg\{ \text{M}} \\ \text{VII. DISEASES OF THE CIRCULATORY SYSTEM \\ \text{M} \\ \text{M} \end{array}		I		I			I	3	I					7	} 15
	CM	4		2	п	п	1 4	5	7	4		3	4	36) 1
470-527	VIII. Diseases of the Respiratory System \cdots $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	2		I	2	6	3	5	4	4	2	3	2		34	70
490-493	Pneumonia M	4	I	2	I	I	2	3	5	4		3	3	29		} 61
	Freumonia \cdots	2	• • • •	I	2	6	3	5	3	4	2	3	I	•••	32	3
500-502	Bronchitis \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots													3		3
470–483, }	Other respiratory diseases M						I	I	I				I	4	2	} 6
530-587	IX. Diseases of the Digestive System	2	3	2 I	2	 I	3	3 2	2	• • • •	I	3	1 2	20	 I2	32
571	Gastro-enteritis and colitis, except ulcerative, age four weeks and over $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	I 	 I	I	Ι		I	2 I				Ι	I 2	8		} 14
530-570, 572-587	Other diseases of the digestive system \cdots \cdots $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$		I 2	I	I		2 2	I	2		Ι	2		12	6	} 18
590-637	X. Diseases of the Genito-Urinary System $$								 I	• • • •				I	_I	2
690-716	XII. Diseases of the Skin and Cellular Tissue $$								 I			I				2
720-749	XIII. Diseases of the Bones and Organs of Movement $\stackrel{\frown}{\mathbb{R}}$					I			I					3	• • • ›	1
750-759	XIX Cavanyan Maranagana	4	7	4	9	6	5	2	12	9	5	7	4	74		134
	Y M	3 18	4 31	5 22	3 30	4 2I	10 25	6 24	5 27	5 22	18	7 23	3 16	277	60	3
760–776	XV. CERTAIN DISEASES OF EARLY INFANCY	15	15 6	15	18	2 I 7	2 I 4	11	22	7	20	14 5	18	64	209	486
760,761	Injury at birth	4	2	3	6	5	3	4	5	4	5	7	2		50	} 114
763	Pneumonia of newborn $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$		3				2 2	3	3	3	2	2	2	14	16	30
776	Immaturity unqualified \dots \dots \dots \dots \dots \dots M		11	14 10	18	10	14	13 5	15 11	5 6	3	7 3	8	126	96	} 222
762, 765–775	Other diseases of early infancy \cdots $\left\{egin{array}{lll} \mathbb{M} \\ \mathbb{F} \end{array}\right.$		11	5 2	6 2	4 6	5 6	4	8	7 6	3 5	11	5 4	73	47	} 120
780-795	XVI. SYMPTOMS AND ILL-DEFINED CONDITIONS F						I								I	I
E800-E999	XVII. Accidents, Poisonings, and Violence $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	I			2	3		I	I	I 2	I			IO		3

									Age at De	ath.								Total.		
International Code No.	Cause of Death.		Wee	eks.						1	Months.		4							
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	11	Males.	Females.	Person	
001-E999	ALL CAUSES \cdots \cdots $\binom{M}{F}$		46 49	26 14	20 15	57 28	42 22	41 26	41 20	31 23	29 27	28 23	15 14	20 15	11 15	18 16	1,072	778	} 1,85	0
001–138	I. Infective and Parasitic Diseases $\left\{ egin{array}{lll} M \\ F \end{array} \right.$				 1	2	1		1	1	2	2	1	2 2	2	1	14	10	} 2	4
010 042	Tuberculosis of meninges and central nervous system M Salmonella infections					 I		 I		 I		 I					I I 3			I
053	Septicaemia and pyaemia $\ldots \qquad \ldots \qquad \prod_{i=1}^{M} \prod_{j=1}^{M} m_{i}$				 I				• • •						I		I	2	IJ	5 I
o55 o56	Diphtheria M Whooping cough F						Ι			Ι	2	 I			 I	 I		2)	2
057	Meningococcal infections M								Ι		I	I	Ι	I				5	1	I
085 092 096	Measles	[[I	I			I I			I
140–239	II. Neoplasms F	3			1							1				1		6		6
154 180 191 228	Malignant neoplasm of rectum If Malignant neoplasm of kidney If Other malignant neoplasm of skin If Haemangioma and lymphangioma If	· · · · · · · · · · · · · · · · · · ·								•••						I		I		I
237	Neoplasm of unspecified nature of brain and other				ı													I		I
239	Neoplasm of unspecified nature of other and unspecified organs I	ı																I		I
240–289	III. Allergic, Endocrine System, Metabolic and Nutritional Notes Diseases.	5 7 1						1	2			1	1 1		1	1		4	} 1	15
24I 254	Asthma		• • • •														I I 2	•••	1	I
273	Diseases of thymus gland $\dots \dots $ $\dots $ $\dots $ $\dots $ $\dots $	F								I								I	3	3
274 282 286 289	Other avitaminoses and natification democrated and the second sec	I I I I I I 2	•••					I	 I	•••	• • • • • • • • • • • • • • • • • • • •	I	I		I		5 2			5 2

									Age at	Death.			7,						
International Code No.	Cause of Death,		We	eks.							Months							Total.	
		Under I Week.	I	2	3	ı	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
290–299	IV. Diseases of the Blood and Blood-forming Organs M	3					1				1			1			6		6
293 296 297 299	Anaemia of unspecified type M Purpura and other haemorrhagic conditions M Agranulocytosis M Other diseases of blood and blood-forming organs M	I					 I	•••	•••								2 I I 2		2 I I 2
300–326	V. Mental, Psychoneurotic and Personality Disorders $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2		1	1	•••	1	 1	1	2	2	2		1 1	 1	1	12	6	} 18
325	Mental deficiency $\left\{ egin{array}{llllllllllllllllllllllllllllllllllll$	2					I 			2 I	2	2	• • • •	I			12		} 18
330–398	VI. Diseases of the Nervous System and Sense Organs $\cdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2 2	 1	2		2	1 2	1	2 2	4		4		1		4	19		} 35
340 341	Meningitis, except meningococcal and tuberculous $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$ Phlebitis and thrombophlebitis of intracranial venous	I	 I	2	•••	2 I			2 2	3		3					15		} 25
342 343 351 356 365 391	sinuses F Intracranial and intraspinal abscess F Encephalitis, myelitis and encephalomyelitis (except	 					I I	 		 I 	 I 	 I 			 		 I I	I I 2 2 2	3 1 1 2 1
400–468	VII. Diseases of the Circulatory System $\left\{ egin{array}{ll} M\\ F \end{array} \right.$	•••	 1	• • •				•••				• • •		1			1		} 2
433 453	Functional disease of heart F Peripheral vascular disease M	•••	I						•••										I
470–527	VIII. Diseases of the Respiratory System $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		1	1		18 6	9 7	15 10	16 5	5 6	14 10	9	8	6 4	5 6	6	114	73	} 187
474 475	Acute laryngitis and tracheitis $\left\{ \begin{array}{llll} M \\ F \end{array} \right\}$ Acute upper respiratory infection of multiple or unspecified sites.				•••			•••	 	***		 I I					 I 	 I	

									Age at	Death.									
International Code No.	Cause of Death.		We	eks.							Months.							Total.	
		Under r Week.	I	2	3	ı	2	3	4	5	6	7	8	9	10	11	Males.	Females.	Persons.
	VIII. Diseases of the Respiratory System (continued)-																		
481	Influenza with other respiratory manifestations, and influenza unqualified F														ı			ı	,
490	Lobar pneumonia $\dots $ $\dots $ $\dots $ $\dots $ $\dots $ $\dots $					2 I	I	I	3	4	3		I 2	2 I		2 I	15		28
491	Bronchopneumonia M					10	2 3	5 2	5	2	7	3	I	2	2	I	40		62
492	Primary atypical pneumonia M							2	2 I		3	3	3		3		2		5
493	Pneumonia, other and unspecified					5	6 2	6 3	3 2	I 2	4	2 I	2 I	 I	3	2	31	3 18	49
500	Acute bronchitis					I			ī		I	I	3	 I	 I	Ι	8		} 14
501	Bronchitis unqualified M		I	 I				I		I	3	I		 I		 I	7		13
512 518 520	Chronic pharyngitis and nasopharyngitis M Empyema F Spontaneous pneumothorax M										 I						I	6 	J
521	Abscess of lung			Ι													1 2		3
525 527	Other chronic interstitial pneumonia M Other diseases of lung and pleural cavity M		•••						I	 I			I	 I	•••		2 3		2 3
520 –587	IX. Diseases of the Digestive System $\left\{ egin{array}{lll} \mathbb{M} \\ \mathbb{F} \end{array} \right.$	7 3	1			6 5	10	5	4 5	9 7	4 2	6 3		4 2	1 1	1 4	58	 37	} 95
539 540	Diseases of oesophagus F Ulcer of stomach M	I					 I												I
543	Gastritis and duodenitis \dots $\left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$					I			• • •	 I							I	• • • •	} 2
544 560	Disorders of function of stomach M Hernia of abdominal cavity without mention of M obstruction.												•••				 6		} ,
561	Hernia of abdominal cavity with obstruction M						1		I								3	3] 3
570	Intestinal obstruction without mention of hernia $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$		I			1 2	I	2 I	2	 I		2 I					IO		} 16
571 572	Gastro-enteritis and colitis, except ulcerative, age four M weeks and over. Chronic enteritis and ulcerative colitis M					4 2	5 	2 I	2 4	5 5	3 2	4 2		3 2	I I	 1 3	30	23	5.5

No. 77. Causes of Death of Children under One Year of Age, N.S.W.: Age Groups, 1955 (continued)

									Age at I	Death.								Total.	
International Code No.	Cause of Death.		We	eeks.							Months.								
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
	IX: Diseases of the Digestive System (continued)—																		
576 578 581	Peritonitis	I				 I		 I	•••					 I			2 3	I	2 I I
587	Diseases of pancreas \cdots \cdots \cdots \cdots \cdots \cdots															1			} 4
590–637	X. Diseases of the Genito-urinary System $\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 F				 1				1	1			1		1	6	3	} 9
590 592 600 609 614 621	O DITCE GROUNDED OF GROUNDED					 					I			 I I		 I 	2 I I 	 	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
690–716	XII. Diseases of the Skin and Cellular Tissue \cdots $\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	И F		1 1				1 	 1		 1					1	2	4	} 6
690 692	Boil and carbuncle	M F F		 				 I	 I		 I 			•••		 I		1 3	} 2 4
720–749	XIII. Diseases of the Bones and Organs of Movement \ldots $\left\{ \begin{array}{c} 1 \\ \end{array} \right.$	И F				2		 1			1	 1					4		} 7
73° 744	F	M F	•••	• • • •	•••	I 	• • •	 I	 I	•••	 I	· · · · · · · · · · · · · · · · · · ·				•••	3	3	}
750–759	XIV. Congenital Malformations \cdots \cdots \cdots \cdots \cdots \cdots	M 67 60	17 16	8 4	7	19 9	9	9 7	10	7	3 7	3	3	2	1 3	3	167	132	} 299
75°	Monstrosity	M 7 10 M 3 F 3	2 5	3	 I 3	 I 3		2		 2 2	 I	ī	***	(:·-		***	7 15 	 IO 2I	} 17 36

VITAL STATISTICS

No. 77. Causes of Death of Children under One Year of Age, N.S.W.: Age Groups, 1955 (continued)

								A	Age at De	eath.								Total.	
International Code No.	Cause of Death.		Wee	ks.							Months.								
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	IO	11	Males.	Females.	Persons.
	XIV. Congenital Malformations (continued)—																		
752	Congenital hydrocephalus $\cdots $ $\begin{cases} M \\ F \end{cases}$	3 6			 I		 I								I		6	9	} 15
753	Other congenital malformations of nervous system and M F sense organs.	4	1 1 5			 6	 I 5		 6		 I 2	 I				2 I	6 68	7	3
754	Congenital malformations of circulatory system { F	22	7	I	2	4	I	5			3	I	2	I	2			51	3 119
755	Cleft palate and harelip \cdots $\binom{M}{F}$	I															2		3
756	Congenital malformations of digestive system $\dots \begin{cases} M \\ F \end{cases}$		6 2	I	2	7 2	2 I	2 I	2 I		2						33	17	} 50
757	Congenital malformations of genito-urinary system \ M		I			I	I					 I					6	2	8
758 759	Congenital malformations of bone and joint M Other and unspecified congenital malformations, not elsewhere classified.	2	 2 I	 I		3		 I	 2 2	 I	 I		 I				2 22		36
760–776	XV. Certain Diseases of Early Infancy $\binom{M}{F}$	562 399	27 28	11 6	11 6	5 4	2 3	2	1	2	1		 1			1	623	449	} 1,072
	Intracranial and spinal injury at birth—																		
760.0	(a) Without mention of immaturity $\begin{cases} M \\ F \end{cases}$	75	2 I			I											79	46	J 125
760.5	(b) With immaturity $\cdots $ $\begin{cases} M \\ F \end{cases}$	22 II	3	• • •	• • • •				• • •								25	13	38
	Other birth injury—		4 4 9 1																
761.0	(a) Without mention of immaturity $\binom{M}{K}$	21 20	 I														21	21	} 42
761.5	(b) With immaturity	27	2	 I	Ι												30	26	} 56
	Post-natal asphyxia and atelectasis—		I				I										42		
762.0	(a) Without mention of immaturity		I				I											33	75
762.5	(b) With immaturity $\cdots \begin{cases} \frac{N}{E} \end{cases}$	33 27	1 2	Ι													34	30	} 64
	Pneumonia of newborn—				_														
763.0	(a) Without mention of immaturity $ \sum_{i=1}^{N} \frac{N_i}{E} $	15	8	3	5 3												25	18	3
763.5	(b) With immaturity $\binom{N}{k}$	2	2	I	• • • •													5	6

									Age a	t Death.								Total.	
International Code No.	Cause of Death		Wee	ks.	-1					M	Ionths.							Total.	
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	11	Males.	Females.	Persons.
	XV. Certain Diseases of Early Infancy (continued)—																1		
	Diarrhoea of newborn—																		
764.0	(a) Without mention of immaturity $M_{\rm F}$			I	 I		• • •	•••	•••		•••				• • • •		I		} 2
	Other sepsis of newborn—		•••		1	• • • •	•••	•••	•••	•••	• • • •	•••	•••	• • • •			•••	1]
768·o	(a) Without mention of immaturity $\dots \int_{F}^{M}$	 I		I		•••	I	•••	•••		• • •						2		} 4
769.0	Neonatal disorders arising from maternal toxaemia— (a) Attributable to "toxaemia of pregnancy", M without mention of immaturity.										• • •						3		} 6
769·I	(b) Attributed to maternal diabetes, without												•••					3)
769.4	mention of immaturity M (e) Attributed to other or unspecified maternal \(\) M toxaemia, without mention of immaturity. \(\) F	1 2 2							• • • •					•••			1 2	2	} 4
769.5	(f) Attributed to "toxaemia of pregnancy", with M immaturity.																9	9	18
769.6	(g) Attributed to maternal diabetes, with im-		1				-												1
769.9	maturity M (j) Attributed to other unspecified maternal M toxaemia, with immaturity.																4		} 5
770.0	Haemolytic disease of newborn (erythroblastosis)— (a) Erythroblastosis, without mention of nervous affection or immaturity. (F		I		I												27		} 41
770.1	(b) Kernicterus, without mention of immaturity	I	I				•••				I		•••				3 4		3
770.5	(d) Erythrobiastosis, without mention of nervous { F	I															4	· · · I	5
770.6	(e) Kernicterus with immaturity M	I									• • • •		•••				I		} 2
	Haemorrhagic disease of newborn—	1	•••	•••	• • • •	•••	• • • •	•••	• • • •			•••	• • • •	•••	•••	•••		1)
771.0	(a) Without mention of immaturity $\left\{\begin{array}{l} M \\ F \end{array}\right\}$	9	I														13		} 23
771.5	(b) With immaturity $\binom{M}{F}$	3	2													I	6		} 9
	Nutritional maladjustment—																	3	
772.0	(a) Without mention of immaturity $\binom{M}{F}$					I		2		2							4	3	} 7

K 51										Age at	Death.								Total		
2	International Code No.	Cause of Death.		We	eks.							Months	5.								
			Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	11	Males.	Females.	Persons.	
		XV. Certain Diseases of Early Infancy (continued)—																			
		Ill-defined diseases peculiar to early infancy—																0			
	773.0	(a) Without mention of immaturity $\dots \begin{cases} M \\ F \end{cases}$	5 6	I				 I										8	8	16	
	773.5	(b) With immaturity $\cdots $ $\begin{cases} M \\ F \end{cases}$	8	 I															9	} 19	
	774	Immaturity with mention of any other subsidiary { M condition.	4															4	4	8	
	776	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	174	7 7	3	2 2	1 2	 I										263	186	} 449	
	780–795	XVI. Symptoms and Ill-defined Conditions $\cdots \in \mathbb{R}^{M}$	I		 1	1	1										·	2		} 3	
	782 795	Symptoms referable to cardio-vascular and lymphatic system]			 I	I											I I] }	
	793	mortality.		•••			2	8	6	3	2		1	1	3	2	3	33			
	E800-E999	XVII. Accidents, Poisonings, and Violence $\cdots \int_{\mathbb{R}} \mathbb{R}$	1 1	1	2	1	2	3	4	3	2	3	5		3	1	3		33	} 66	
	E812 E816	Motor vehicle traffic accident to pedestrian M. Other motor vehicle traffic accident involving two or \(\begin{array}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I					 I 		 I	• • • • • • • • • • • • • • • • • • • •	 I					 I	, I	3	}	
-	E822	Motor vehicle traffic accident involving overturning in roadway	1											I				I		I	
	E823	Motor vehicle traffic accident involving running off roadway	1										I					I		I	
	E881	Accidental poisoning by petroleum products	3			• • •					• • • •			• • • •	I	• • • •	• • • •		I	I	
	E900	Fall on stairs Accident caused by fire and explosion of combustible		• • • •							• • • •		1						1	1	
	E916	material	F							I		I							2	2	:
	E917	Accident caused by hot substance, corrosive liquid, and \(\) \(\	I													 I	I			} 2	
	E921	Inhalation and ingestion of food causing obstruction or \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 F					2	I						 I		I	7	4	}	
															1	1				1	

									Age at	Death.								Total.	
International Code No.	Cause of Death.		W	eeks.						1	Months.							200411	
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	ıı	Males.	Females.	Persons.
,	XVII. Accidents, Poisonings and Violence (continued)—																		
E924	Accidental mechanical suffocation in bed and cradle $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$			2		2	5 2	5 2	2	I				I		I	19		} 33
E926 E928	Lack of care of infants under 1 year of age F Other accidents caused by animals M	•••						I						•••				14	J I
E929	Accidental drowning and submersion $\dots \begin{cases} M \\ E \end{cases}$					•••											ī		1
E931 E936 E980 E983	Excessive heat and insolation F Other and unspecified accidents F Non-accidental poisoning by another person F						 I 			 I		 I						I I I	
1.903	Assault by other means F	I	•••	• • • •	• • • •	•••	• • •	•••		I	•••	• • • •						2	2

No. 78. Causes of Death of Children under One Year of Age, N.S.W.: Age Groups, 1956

									Age at	Death.								Total.	
International Code No.	Cause of Death.		We	eks.							Months	ie						200011	
		Under I Week	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
001- E 999	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	659 458	51 36	27 21	15 18	56 40	27 27	29 39	34 38	22 13	14 20	15 13	22 13	18 18	14 9	5	1,008	 769	} 1,777
001-138	I. Infective and Parasitic Diseases $\cdots $ $\left\{ \begin{array}{llll} M \\ F \end{array} \right.$					2	4	2	1	2 2	2	1	1	2 3	2	1	14	17	} 31
002	Pulmonary tuberculosis F														ī			I	I
053	Septicaemia and pyaemia $\dots \dots M_F$					2 I		I							I		5		} 8
056	Whooping cough F						I	2										3	3
057	Meningococcal infections M						 I		 I	2	 I			 I			3		} 7
080	Acute poliomyelitis F													I				I	ı
082	Acute infectious encephalitis $\binom{M}{F}$						 I					I				• • • •	I		} 2
- 0 -	Measles													2			4		1
085		•••	• • •		• • • •					I			 I					I	5
096 130	Other diseases attributable to viruses M Infestation with worms of other, mixed and unspecified	•••	• • • •	•••		•••			•••		•••	•••	1	• • • •	***	***	I		1
134	type F Other fungus infections F												•••				•••	2 I	2 I
140–239	II. Neoplasms \cdots \cdots $\begin{cases} M \\ F \end{cases}$	2				1						1		1	1 1		6	2	} 8
155	Malignant neoplasm of biliary passages and of liver																		
180	(primary)														I		2 I		2 T
193	Malignant neoplasm of brain and other parts of nervous																		
223	system M Benign neoplasm of brain and other parts of nervous		. ***	•••	•••	•••				***		I	•••	I		•••	2		2
	system	I) 1
228	Haemangioma and lymphangioma $\left\{ \begin{array}{lllll} & & & \\ & & \\ & & \end{array} \right\}$		• • •		I													I	} 2
240–289	III. Allergic, Endocrine System, Metabolic and Nutritional M. Diseases.									1		···	1		• • •	1		2	} 5
273	Diseases of thymus gland M									I						I	2		2
286 289	Other avitaminoses and nutritional deficiency states FOTHER OTHER METABOLIC DISCRETE STATES OF THE STATES OF TH		• • • •			•••							 I	I		• • •	_I	2	2 I

								A	ge at De	ath.									
International Code No.	Cause of Death.		We	eks.						1	Months.							Total.	
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	IO	II	Males.	Females.	Persons.
290–299	IV. Diseases of the Blood and Blood-forming Organs $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$	1		• • •		1								1			3		} 6
296	Purpura and other haemorrhagic conditions M					I								I			2	2	} 4
299	Other diseases of blood and blood-forming organs $\dots \begin{cases} M \\ F \end{cases}$	I														•••	I	_I	} 2
300–326	V. Mental, Psychoneurotic and Personality Disorders $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3 2	1		2					1		1					6		} 12
325	Mental deficiency M	3 2			2	 I	 I										6		} 12
330–398	VI. Diseases of the Nervous System and Sense Organs $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2	2			3	2 2	1 1	3 1	2	2	4	1	3 1	2		23	15	} 38
330	Subarachnoid Haemorrhage M																I		2
331	Cerebral Haemorrhage M																2		3
340	Meningitis, except meningococcal and tuberculous \ M	2	2	 I	 I	I 2	I	I		I		2		I	I		II		} 19
34 ² 343	Intracranial and intraspinal abscess M Encephalitis, myelitis, and encephalomyelitis (except acute infectious) M	-							1	····							I		I 2
344	Late effects of intracranial abscess or pyogenic infection $\begin{cases} M \\ M \end{cases}$					I					I			I			4		} 6
355	Other diseases of brain			• • • •				I	Ι									2	2
	Fundamental and a solution of the M													 I				I	{
365 391	Erythroedema polyneuritica											 I		I				I	} 2
400–468	VII. Diseases of the Circulatory System M	[1			1			1								3		3
	Other and managiful discount floor														•••			•••	0
434 464	Other and unspecified diseases of heart M Phlebitis and thrombophlebitis of other sites M																2 I		2 I
470–527	VIII. Diseases of the Respiratory System $\left\{\begin{array}{llll} M \\ R \end{array}\right\}$	1 1	2			12 9	10 9	12 16	8 17	9 5	7 9	5	8	4 5	4 3	2 3	84	86	} 170
473 475	Acute tonsillitis M Acute upper respiratory infection of multiple or unspecified sites F								1	•••	•••	•••					I		1
480 481	specified sites Finfluenza with pneumonia Finfluenza with other respiratory manifestations, and influenza unqualified M		• • •		***				I		• • •					• • •			I
490	Lobar pneumonia					3			2 2	2	2 2		I		I	 I	9	 I2	} 21

									Age	at Death.								Total.	
Internationa Code No.	Cause of Death.		Wee	ks.							Month	ıs.							
		Under I Week	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
	VIII. Diseases of the Respiratory System (continued)—																		
491	Bronchopneumonia M					6 I	4 2	5	2 5	5 2	 5	3	4 5	2	I	2	34	29	} 63
492	Primary atypical pneumonia F							I						I				2	2
493	Pneumonia, other than unspecified $\binom{M}{F}$					5	5 5	4 8	6	I	2 2	2	I	I	2	2	23	33	} 56
500	Acute bronchitis						I	 I			3			2	I		5	5	} 10
501	Bronchitis unqualified	-1							I						I		2	I	} 3
502 517 518 521	Chronic bronchitis		 I 					 I		 I	•••	• • • • • • • • • • • • • • • • • • • •	 I 	•••			I 2 I I		I 2 I I
527	Other diseases of lung and pleural cavity $\dots \left\{ egin{array}{c} M \\ \mathbb{F} \end{array} \right.$	I				• • •	 I					• • •					4	2	} 6
530–587	IX. Diseases of the Digestive System $\binom{M}{F}$	7 3	2 2	1	1 3	7 3	2 2	1 6	3	1	2 2	2 2	1 3	2 2	1 1	3	33	36	} 69
543 544	Gastritis and duodenitis F Disorders of function of stomach F							I										I	I
560	Hernia of abdominal cavity without mention of $\left\{ \begin{array}{l} M \\ N \end{array} \right\}$	6 2	2 2														8	4	} 12
570	Intestinal obstruction without mention of hernia \dots $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	I		I	2		I	 I									4		> 9
571	Gastro-enteritis and colitis, except ulcerative, age four Meeks and over.					6 3	I	I	2 2		I 2	I	3	2 2	I	3	16		35
572 578	Chronic enteritis and ulcerative colitis M. Other diseases of intestines and peritoneum F							 I									I		I
586	Other diseases of gallbladder and biliary ducts $\dots \begin{cases} \frac{M}{4} \end{cases}$								 I								2		} 3
587	Diseases of pancreas \dots \dots \dots M	I			I							 I					2	4	} 6
590–637	X. Diseases of the Genito-urinary System $\cdots $ $\left\{ \begin{array}{l} M \\ T \end{array} \right\}$	1				2											3		} 5
593	Nephritis not specified as acute or chronic M			1		 I													J
600	Infections of kidney $\binom{N}{1}$	3				I					 I						I		} 2
603 626	Other diseases of kidney and ureter M Diseases of parametrium and pelvic peritoneum								•••										J
320	(female) I			I	•••		***	• • •	•••				•••		• • • •			I	, I

No. 78. Causes of Death of Children under One Year of Age, N.S.W.: Age Groups, 1956 (continued)

								Ag	e at Deat	th.									
International Code No.	Cause of Death.		We	eks.						Mon	nths.							Total.	
		Under 1 Week.	I	2	3	ı	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons
690–716	XII. Diseases of the Skin and Cellular Tissue \mathbb{N}			1		1											2		} :
691 692	Cellulitis of finger and toe Mother cellulitis and abscess without mention of lymphangitis Mother cellulitis and abscess without mention of lymphangitis Mother cellulities and abscess without mention of lymphangitis Mother cellulities and abscess without mention of lymphangitis Mother cellulities and abscess without mention of lymphangitis	I		I							•••	•••		•••		•••	 I		J
703	Other dermatitis I	FI																	
720–749	XIII. Diseases of the Bones and Organs of Movement $\dots \left\{ egin{array}{c} \mathbb{N} \\ \mathbb{I} \end{array} \right.$					1	1		1			1	1 1				6	2	}
730	Osteomyelitis and periostitis \cdots \cdots $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$					I	I		I								3		}
738	Other diseases of joint M												I				_I)
744	Other diseases of muscle, tendon and fascia M												I				I		
748	Clubfoot	1 1		• • • •				•••	• • • •	•••		•••	• • • •				I	• • • •	
750–759	XIV. Congenital Malformations $\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	F 54	14 10	11 8	8	17 14	9 6	6 8	8 10	3	3	3	6	4 2	2 2	1	155 	127	} 28
750	Monstrosity $\binom{N}{1}$					I											2		}
751	Spina bifida and meningocele	1 2 F 6	I 2	2 2	I	2 4	I 2	 I			I		I	 I			12		} 3
752	Congenital hydrocephalus $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5					2 I					I		I			9	6	} 1
753	Other congenital malformations of nervous system and 3	1 I 2		I								···		 I			4	5	}
754	Congenital malformations of circulatory system 3	I 29 F 19	8	3	3 2	7 7	5 3	4 5	6 7	2 2	I	3 2	2	I	2 I	I	77	55	} 13
755		<i>I</i> I I I I I I I I I I I I I I I I I I																2	}
756	Congenital malformations of digestive system	M 7 5	4 5	I 2	3	6 I	I	I	I				2 I	I	 I		27		} 4
757	Congenital malformations of genito-urinary system \ \]			3	I												9	2	} 1
758		I 2 2				I											2		}
759	Other and unspecified congenital malformations not	1 8					,		ı			• • • • • • • • • • • • • • • • • • • •					12	3	2
	elsewhere classified.	F 8			• • • •		• • • •	• • • • • • • • • • • • • • • • • • • •	I	I	I							II	5 2
760–776	Av. Certain Diseases of Early Infancy	581 F 395	29 23	14 7	5 7	5 6	3	2 2	2				1	1 3	1		641	448	} 1,08
	Intracranial and spinal injury at birth—	V 52	5	2											т		6.		
760.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 53 F 40	5	I		I											61	43) 10
760.5		I 14 F 8		•••	• • • •		• • • •	• • • •			• • • •						14		1 2
	Other birth injury—	0	1	•••	*.**			• • • •				• • • •		•••				9	J
761.0	(a) Without mention of immeturity	A 22 F 22				I											24		}
761.5	(b) With immaturity	M 49 F 24															49	24	7

VITAL
STATISTICS

								Ag	e at Dear	th.								Total.	
International Code No.	Cause of Death.		We	eks.							Months.							Total.	
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	IO	ıı	Males.	Females.	Persons.
	XV. Certain Diseases of Early Infancy (continued)—																		
	Post-natal asphyxia and atelectasis—																		
762.0	(a) Without mention of immaturity $\binom{M}{F}$	53 37	3	I		2								I			58	43	} 101
762.5	(b) With immaturity \(\begin{array}{cccccccccccccccccccccccccccccccccccc			I													25	16	} 41
	Pneumonia of newborn—	II	4		_														
763.0	(a) Without mention of immaturity M	7	7	3	5												24	23	} 47
763.5	(b) With immaturity	6	2 I												• • • •		8	3	} 11
764.0	Diarrhoea of newborn— (a) Without mention of immaturity M			2													2		2
767.0	Umbilical sepsis— (a) Without mention of immaturity F Other sepsis of newborn—	I			I													2	2
768·o	(a) Without mention of immaturity M		I														т		т
768.5	(b) With immaturity F Neonatal disorders arising from maternal toxaemia—	I																I	ī
769.0	(a) Attributed to "toxaemia of pregnancy", M without mention of immaturity.	8 2															8		} 10
769.1	(b) Attributed to maternal diabetes, without men- \(\) M	2	• • • •														2	2	3
769.2	tion of immaturity. (c) Attributed to maternal rubella, without	I	•••	• • •				• • •	• • • •						• • • •	• • • •	•••	I) 3
769.4	mention of immaturity M (e) Attributed to other or unspecified maternal \(\) M	2							I								I 2) 1
=60.7	toxaemia without mention of immaturity.) F	I	I															2	3 4
769.5	(f) Attributed to "toxaemia of pregnancy", M with immaturity.	6															6	6	} 12
769.9	(j) Attributed to other or unspecified maternal M																3		} 6
	toxaemia with immaturity. Haemolytic disease of newborn (erythroblastosis)—	3	•••	•••					•••				•••		•••	•••	•••	3	5
770.0	(a) Erythroblastosis without mention of nervous $\left\{\begin{array}{l} M \\ F \end{array}\right\}$	15 14	2											 I			17	15	} 32
770.1	affection or immaturity. (b) Kernicterus, without mention of immaturity	ī											I				2	-3	1
770.5	(d) Erythroblastosis, without mention of nervous M	5	• • • •	• • • •		I					• • • •				• • •		5	I	3
77-3	affection but with immaturity. Haemorrhagic disease of newborn—	3	•••	•••						•••	•••		•••					3	8
771.0	(a) Without mention of immaturity $ $ $ {M \atop F} $	7	• • • • • • • • • • • • • • • • • • • •	2													13	7	} 20
771.5	(b) With immaturity M	3	• • •	• • • •				• • •					•••				3		} 4
	Nutritional maladjustment—	I	•••	•••	•••	•••	•••	•••	•••	•••	•••		•••	•••	•••	•••	•••	I	J 4
772.0	(a) Without mention of immaturity $M_{\rm F}$		• • •	•••		2 I	•••	2		•••	•••	•••	•••	 I	,	• • • •	4		} 8
772.5	(b) With immaturity M		• • • •			I			•••									4	J

1			Age at Death.																
					1				2150 at	Doath.								Total.	
International Code No.	Cause of Death.		We	eks.							Months.								
		Under I Week.	I	2	3	ı	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
	XV. Certain Diseases of Early Infancy (continued)—																		
	Ill-defined diseases peculiar to early infancy—																		
773.0	(a) Without mention of immaturity $\binom{M}{F}$	3 6	2							 I				 I			3		} 13
773.5	(b) With immaturity	12	I														13		20
1733	, m	6	 I	I													6	7	1
774	Immaturity with mention of any other subsidiary	2		I		I	2		I		•••						286	7	3
776	Immaturity unqualified M	275	9 8														200	193	} 479
	C TM	. 4							1								2		
780–795	XVI. Symptoms and Ill-defined Conditions \cdots			1														1	3
780	Certain symptoms referable to nervous system and	r							ı								ı		т
795	special senses M Ill-defined and unknown causes of morbidity and f M	 [I															ī		3
755	mortality.			I	•••													I	5
E800-E999	XVII. Accidents, Poisonings, and Violence \\ \frac{M}{2}			2	1	3 2	3	5 3	6 5	3 2	2		2		1 1		24	21	} 45
E812	Motor vehicle traffic accident to pedestrian F													Î				I	ı
E816	Other motor vehicle traffic accident involving two or more motor vehicles														1			1	1
E823	Motor vehicle traffic accident involving running off \int N	i						Ι									1		} 2
	roadway. Motor vehicle non-traffic accident of other and un-				• • • •		• • •						I	• • • •	• • • •	•••		I	J
E835	specified nature M	I								I							I		I
E885	Accidental poisoning by lead and its compounds If Other falls from one level to another If	f								I								I	I
E902 E916	Accident caused by fire and explosion of combustible \int \mathbb{N}								I								I		} 3
Face	material. Inhalation and ingestion of food, causing obstruction or \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I		Ι	 I				1 4				 I				7	2	{
E921	suffocation.	· · · ·	1	Ι	I			I	I		I							6	3
E924		I				2 I	I	3 2	1 2	2 I			I						} 16
E931					• • • •	I		• • • •				• • • •					I		2
E931	Other and unspecified accidents 1	1																	J
E930	Assault by other means						2										2		} 3
E903	Tibbutto by Other Income	F	***	• • • •	• • • •	• • •		• • • •	I	• • • •	• • • •	•••	***	• • • •		***		1	1

No. 79. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1955

-																		II.		
.23 K										Age at D	eath.								T + 1	
K5181	International Code No.	Cause of Death.		W	eeks.		1					Months.							Total.	
			Under I Week.	I	2	3	ı	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
	001- E 999	ALL CAUSES \cdots \cdots $\binom{M}{F}$	288 212	20 18	11 8	9	23 12	14 13	20 11	17 9	18	16 13	12 12	6	5 9	5 4	8 6	472	 342	814
	001-138	I. Infective and Parasitic Diseases $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$				1	2		1		1	1	1 1		1	2		9	4	} 13
	010 042	Tuberculosis of meninges and central nervous system M Other Salmonella infections M													ī			I		ı
	053	Cartingaria and average					I		I		I							3		} 5
	°55	Diphtheria M				I										I		 I	2) J
	°55	Maningaconcal infections					I					I				I		3		} 5
	03/	Memngococcai infections F	• • • •	• • •			• • • •				• • •		I		I			• • • •	2	1
	140–239 180	II. Neoplasms	2														1		3	3
	191	Other malignant neoplasm of skin F	I														1		I	I
	228	Haemangioma and lymphangioma F	I	• • •	* * *	• • •			• • • •	• • • •	•••	* * *	***	• • •	***	• • • •		•••	I	I
	240289	III. Allergic, Endocrine System, Metabolic and	1		,								1				1	3		> 5
	241	Nutritional Diseases.												1		1	 I		2	J
	282	Scurvy F												I		1			2	2
	286 289	Other avitaminoses and nutritional deficiency states M Other metabolic diseases M												• • • •				I	•••	I
	290–299	IV. Diseases of the Blood and Blood-forming Organs M																2		2
	296	Purpura and other haemorrhagic conditions M Other diseases of blood and blood-forming organs M																I		I
	299	Other diseases of blood and blood-forming organs In		•••					•••					***						
	300-326	V. Mental, Psychoneurotic and Personality Disorders $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1		1	1		1	1	1	2	1	1		1		1	9	4	} 13
	205	M. M			I	I		I		I	2	I	I				I	9		} 13
	325	Mental denciency F	I			• • •			I		I	•••		•••	I			•••	4	1 -3
	330–398	VI. Diseases of the Nervous System and Sense Organs \ M	2		1		1		1	1	3		1					10		} 16
		, which is a second of the sec	_	1			 I	1		1	2		1	1				7	6	3
	340	Meningitis, except meningococcal and tuberculous \(\) F		I						I			I	I					5	} 12
	343	Encephalitis, myelitis and encephalomyelitis (except acute infectious) F						I											I	ı
	351	Cerebral spastic infantile paralysis M									I							I		I
	356	Motor neurone disease and muscular atrophy M Otitis media, without mention of mastoiditis M																I		I
	391																			
	400–468	VII. Diseases of the Circulatory System Functional disease of heart F		1 1															1	1 1
	433	I unctional disease of fical				• • • •														

STATISTICAL REGISTER

No. 79. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1955 (continued)

International									Age at I	Death.								Total.	
Code No.	Cause of Death.		We	eks.							Months.							Total.	
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Person
470–527	VIII. Diseases of the Respiratory System $\left\{ \begin{array}{llll} M \\ F \end{array} \right.$			1 1		5	2 5	8	5	4	8	4	5	1	1	3	48		} 76
474	Acute laryngitis and tracheitis F					2		3	2		4	4	2	2	1	2		28] I
490	Lobar pneumonia M						• • •	I			2			I		2	6		3 8
491	Bronchopneumonia M					3		2	2		5		 I			I	17	2	1
492	Primary atypical pneumonia F					I	2	I 2	 I	•••	I	2			I	I		10 3	3
493	Pneumonia, other and unspecified $\ldots \ldots \binom{M}{F}$			•••	•••	2	I	4	2	I		2	2				15		20
500	Acute bronchitis						2		 I				I				2	5	1
501	Propolitic unqualified										I	I		I			2	3	5
518	Francisco di			I	.,.							1						2	} 4
520	Spontaneous pneumothorax M										I						п	I	I
521	Abscess of lung M					•••	 I	•••	•••			I					2		} 3
525	Other chronic interstitial pneumonia M											,							J
527	Other diseases of lung and pleural cavity M	I	• • • •	• • • •	•••	•••	•••	•••	•••	I		• • • •	•••	•••			2		2
530-587	IX. Diseases of the Digestive System $\left\{ \begin{array}{llll} M \\ F \end{array} \right.$	3 2	1	•••	•••	1 1	2	2 1	1	3	1 2	3		2	1		20		30
544	Disorders of function of stomach M						•••					1				1		10	J
560	Hernia of abdominal cavity, without mention M	3															3)
561	of obstruction. \Quad F Hernia of abdominal cavity with obstruction M	2				•••	 I		I									3	} 6
570	Intestinal obstruction without mention of harris		I					2									5) 1
	(F	•••	I	•••	•••	I	•••	I	• • • •		• • • •	I	•••	•••		•••		4	} 9
571	Gastro-enteritis and colitis, except ulcerative, age four weeks and over.			•••					I	I	I	2		I	I		7		} 0
572	Chronic enteritis and ulcerative colitis M		• • • •	•••		• • • •	 I	• • •			2						 I	2] ,
587	Diseases of pancreas M										•••			I		 I	2		} 3
	CIM											•••			•••			I	
590–637	X. Diseases of the Genito-urinary System $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$						1		1	1	1			1		1	4	2	} 6
590	Acute nephritis $\binom{M}{F}$		• • • •					•••	I	I							2		3
592	Chronic nephritis		• • •																I
600 614	Infections of kidney F Orchitis and epididymitis M				• • • •		 I										 I	I	I
690–716	VII Discords of the Skin and Callular Tirrus			1															
690	Boil and carbuncle M			I							• • • •						1 1		1

								A	Age at De	eath.								Total.		
International Code No.	Cause of Death.		Weel	ks.							Months.							Total.		
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.	
720–749	XIII. Diseases of the Bones and Organs of Movement $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$							 1			1	 1					1		} 4	
744	Other diseases of muscle, tendon, and fascia $\dots $ $\left\{ \begin{array}{l} M \\ I \end{array} \right\}$				•••			 I		•••	I	 I		•••	•••			3	} 4	
750–759	XIV. Congenital Malformations M		6 6	2 3	3	11 6	3	5 5	6	4	3 4	1 1	1 1	2	1	1	77	64	}141	
750	Monstrosity M																3	2	} 5	
751	Spina bifida and meningocele \cdots $\begin{cases} M \\ I \end{cases}$	I I	I 2	I 2		I		2		I	 I	 I					7		} 17	
752	Congenital hydrocephalus	2 2			•••							•••	•••		I		3	3	} 6	
753	Other congenital malformations of nervous system \(\) \(\) and sense organs.		I			I	 I				 I	I				I	4	3	} 7	
754	Congenital malformations of circulatory system \{ \bar{1}}		1 3	I	I 2	3 4	I	2 3	3	2	2 I			I			29	28	} 57	
756	Congenital malformations of digestive system	I 5	3		2	3	1	I	I	I	 I			 I			17		27	
757	Congenital malformations of genito-urinary system	I 2				I	I										4		} 5	
759	Other and unspecified congenital malformations, { I not elsewhere classified.	4 3		•••		2	•••	 I	2 2			•••	I				10	7	} 17	
760–776		I 249	13	4 2	5 2	3	2 2	1			1						278	196	}474	
	Intracranial and spinal injury at birth —																			
760.0	(a) Without mention of immaturity						• • • •		• • • •								37	29	} 66	
760.5	(b) With immaturity $\binom{1}{2}$																16	3	} 19	
-6- 4	Other birth injury —	1 4															4		7	
761.0	(a) Without mention of immaturity	F 5	I														13	6	10	
761.5		F 10		I									•••					II	} 24	
762.0	(a) Without mention of immoturity	1 18	I				I										20		} 32	-
762.5	(b) With immeturity	F 12	 I														17	12	33	
7023	Pneumonia of newborn —	F 16								• • •	•••		•••	•••	•••	•••		16	5 33	
763.0	(a) Without mention of immaturity {	1 7 F 1	1 4		3												11	7	} 18	
763.5		F		1														ı ,	I	

									Age at l	Death.								Total.	
International Code No.	Cause of Death.		We	eks.							Months.							2000	
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	IO	II	Males.	Females.	Persons.
	XV. Certain Diseases of Early Infancy (continued)—																		
764.0	Diarrhoea of newborn — (a) Without mention of immaturity M Other sepsis of newborn —			I													I	•••	I
768∙0	(a) Without mention of immaturity \int_{E}^{M}	 I	• • •	I			I										2	···	} 3
769.0	Neonatal disorders arising from maternal toxaemia — (a) Attributed to "toxaemia of pregnancy", without mention of immaturity F	I																ı	ı
769.5	(f) Attributed to "toxaemia of pregnancy", with M immaturity.	3															3		> 5
769•6	(g) Attributed to maternal diabetes,	2		•••			•••	•••	•••		•••	• • •	•••		•••			2	
769•9	(j) Attributed to other or unspecified maternal toxaemia, with immaturity M	3															3		3
	Haemolytic disease of newborn (erythroblastosis)—																		
770.0	(a) Erythroblastosis, without mention of nervous \(\) M affection or immaturity	12	I								• • • •						13	···	} 22
770.1	(b) Kernicterus, without mention of immaturity M Haemorrhagic disease of newborn —										1		•••				1		J
771.0	(a) Without mention of immaturity M_F	5	I														6		} 0
771.5	(b) With immaturity M	3															2	3	2
	Nutritional maladjustment —																		
772.0	(a) Without mention of immaturity $\left\{\begin{array}{ll}\mathbf{M}\\\mathbf{F}\end{array}\right\}$					I		I					п				2	 I	} 3
	Ill-defined diseases peculiar to early infancy—		• • • •	• • •	•••	•••		• • •	•••			•••	-			•••		_	J
773.0	(a) Without mention of immaturity $\left\{ \begin{array}{ll} M \\ E \end{array} \right\}$	I	• • •	I	I							• • • •					3		} 8
773*5	(b) With immaturity M	4 3										• • • •					3	5	1
	{ F	2																2	} 5
774	Immaturity with mention of any other subsidiary M condition.	I				Ι				•••							3	 I	} 4
776	Immaturity unqualified M	I12 82	3	I		Ι	 I										117	86	203
780–795	XVI. Symptoms and Ill-defined Conditions F			1														1	1
795	Ill-defined and unknown causes of morbidity and mortality F			I								4.4 4						I	I

VITAL STATISTICS

No. 79. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1955 (continued)

									Age at	Death.								Total.	
International Code No.	Cause of Death.		We	eks.							Months.							200000	-
		Under I Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
E800-E999	XVII. Accidents, Poisonings, and Violence $\cdots \begin{cases} M \\ F \end{cases}$			1		2	3 2	2	2 2					1 2		1 2	10	18	} 28
E812 E816	Motor Vehicle traffic accident to pedestrian M Other motor vehicle traffic accident involving two or more vehicles F											***	***	I		•••	I		I
E881 E900 E916	Accidental poisoning by petroleum products Fall on stairs F											 I		I	• • • •		•••	I	I
12910	Accident caused by fire and explosion of combustible material F			• • •					I								•••	I	I
E921	Inhalation and ingestion of food causing obstruction $\left\{ egin{array}{l} M \\ { m or suffocation.} \end{array} \right.$						I					 I				 I	2	2	} 4
E924	Accidental mechanical suffocation in bed and cradle $\ldots \left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$		т.	I	• • •	2	2 2	2	I	•••	т	т.				I	7	9	> 16
E929 E980 E983	Accidental drowning and submersion F Non-accidental poisoning by another person F Assault by other means F	 I						•••		 I								I	I I

No. 80. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1956

								A	ge at Dea	ith.									
International Code No.	Cause of Death.		Wee	eks.]	Months.							Total.	
		Under 1 Week.	ı	2	3	ı	2	3	4	5	6	7	8	9	10	ıı	Males.	Females.	Persons.
001- E 999		296 214	22 16	8 11	4 11	26 15	12 10	16 18	12 13	10 6	8	5 5	10	4 6	5 6	3 2	441	343	}784
001–138	I. Infective and Parasitic Diseases M					1		2	1	1				1		1	6	1	} 7
053 057 080 085	Septicaemia and pyaemia							I I 	 	I				 I		 I	3 2 I	 I	3 2 1 1
140–239	II. Neoplasms $\binom{M}{F}$	1		• • •	 1		•••						•••		1		2	2	} 4
155	Malignant neoplasm of biliary passages and of liver (primary) M Benign neoplasm of brain and other parts of	I													I		2		2
223	nervous system F Haemangioma and lymphangioma F				 I					•••							• • •	I	I
240–289 ²⁷³ ₂₈₆	III. Allergic, Endocrine System, Metabolic, and Nutritional Diseases. Diseases of thymus gland											1 I		1 I		1 I	1 I	2 2	} 3 1 2
300–326 325	V. Mental, Psychoneurotic and Personality Disorders $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$				2 	1 I	1 		•••	1 I							1 I	4 	<pre> 5 5</pre>
330–398 33° 34° 344	VI. Diseases of the Nervous System and Sense Organs { Main Subarachnoid haemorrhage	1 1 1 I I I I I I I I I I I I I I I	1 I 	1 I	1 	1 1 I 		1 1 I		1 		2 1 1		2 I 	1 I 		7 1	7 1 5 	} 15 I 12 2
400–468 434	VII. Diseases of the Circulatory System M. Other and unspecified diseases of heart M.					1											1 1	•••	1 1
470–527	VIII. Diseases of the Respiratory System \{ \bar{\bar{\bar{\bar{\bar{\bar{\bar{	7 1	2			5 3	5 4	5 7	1 5 1	4 2 	4 4 2	2	4 2 1	2	2 3 	1 1	36 4	34	70
490	Lobar pneumonia	?				2	 I	2		I 2	• • • •	2	3		I		14	2	28
49I 492	Primary atypical pneumonia I	?				I	I	3 ,	3	I	3		2					14	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\

No. 80. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1956 (continued)

									Age at	Death.								Tetel	
International Code No.	Cause of Death.		We	eks.							Months.							Total.	
		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	10	II	Males.	Females.	Persons.
	VIII. Diseases of the Respiratory System (continued) —																		
493	Pneumonia, other and unspecified $\left\{ \begin{array}{lll} M \\ F \end{array} \right\}$					3 2	3 2	2 4	2	I	2 I				2	I	II		26
500	Acute bronchitis M						ī								ī		2	15	2
502 517	Chronic bronchitis M Other diseases of upper respiratory tract M							I									I		I
518	Empyema M									I							ī		I
527	Other diseases of lung and pleural cavity $\dots \left\{ egin{array}{c} M \\ \mathbb{F} \end{array} \right.$																2	2	} 4
530–587	IX. Diseases of the Digestive System \{ \bar{M}{n}	7			1	4	2	1	1	1	2		1				20		32
544	Disorders of function of stomach F		2			1	1	2	1		1		1	1		1		12] 1
560	Hernia of abdominal cavity without mention of	6																	
	obstruction	-	2														6	3	> 9
570	Intestinal obstruction without mention of hernia $\ldots \begin{cases} \frac{M}{F} \end{cases}$						I										2		3
571	Gastro-enteritis and colitis, except ulcerative, age															•••		1	
01	four weeks and over					4	I	I			I		I	 I		···	8	6	} 14
572	Chronic enteritis and ulcerative colitis M								I								1] I
586	Other diseases of gallbladder and biliary ducts $\dots \begin{cases} \frac{M}{4} \end{cases}$								 I								I	···	} 2
587	Diseases of pancreas			• • •	I					I							2		2
590-637	X. Diseases of the Genito-urinary System $\dots $ $\begin{cases} N \\ T \end{cases}$	1															1		} 2
603	Other diseases of kidney and ureter M	Ι Ι																1	1
626	Diseases of parametrium and pelvic peritoneum (female)		• • • •	I			• • • •	•••			• • • •		•••					I	I
690-716	XII. Diseases of the Skin and Cellular Tissue $\{ M_{\mathbf{r}} \}$	 1		1			•••										1	 1	} 2
691	Cellulitis of finger and toe M			I) 1
703	Other dermatitis	I	• • • • • • • • • • • • • • • • • • • •	• • • •			•••	• • • •	•••	•••	• • • •	• • • •			•••		• • •	I	I
720-749	XIII. Diseases of the Bones and Organs of Movement $\dots \left\{ egin{array}{c} \mathbb{N} \\ \mathbb{N} \end{array} \right.$	1				1 1						1					3		} 4
730	Osteomyelitis and periostitis	[I		•••									 I		1 2
738	Other diseases of joint M																 I	I) -
748	Clubfoot M	ı	•••	•••											•••		I		I
750–759	XIV. Congenital Malformations $\left\{ \begin{array}{lllll} M \\ I \end{array} \right\}$		8	4 3	1 3	9 7	5 4	3 5	5 5	3	2	2 2	4	2	1		74	60	}134
750	Monstrosity	I				I											2		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
, ,		2	•••				• • • •		• • • •	• • • •	• • • •	• • •				· · · ·		2	5 4

STATISTICAL REGISTER

No. 80. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1956 (continued)

									Age a	t Death.									
International Code No.	Cause of Death.		We	eks.		İ					Months.							Total.	
		Under I Week.	ı	2	3	I	2	3	4	5	6	7	8	9	Io	II	Males.	Females.	Persons
	XIV. Congenital Malformations (continued) —																		
75I	Spina bifida and meningocele \dots \dots \dots $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	I 2	I	2 I	 I	2 2	 I		• • • • • • • • • • • • • • • • • • • •				I				8	8	} 16
752	Congenital hydrocephalus $\cdots $ $\left\{ egin{array}{lll} M \\ F \end{array} \right.$		• • • •				I		• • • • • • • • • • • • • • • • • • • •								3	3	6
753	Other congenital malformations of nervous system M and sense organs.	I		I													2		} 3
754	Congenital malformations of circulatory system $\dots \begin{cases} M \\ F \end{cases}$	1	5	I	I	3	4	2	5		I	I	2	I	I		39		66
755	Cleft palate and harelip F	"			2	4	2	4	3	2		2			I			27 I	J
756	Carrentel realformations of disastive system	3	2			3		I					I	I			II		} 22
730	C M	1 7	3	I														II	{
757	Congenital malformations of genito-urinary system \(\)	i															4		}
758	Congenital malformations of bone and joint $M_{\rm F}$																I		1}
, ,	\ \mathbb{M}					• • • •											4	I	K
759	Other and unspecified congenital malformations \{\begin{align*}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2							I	I	I		• • •					5	3
760–776	XV. Certain Diseases of Early Infancy $\dots \dots $ $\binom{M}{F}$		11 10	3 4	1 3	3 1		1	1	 1			1	···· 1			277	209	}486
	Intracranial and spinal injury at birth —	- 20	2																1
760.0	(a) Without mention of immaturity $\cdots \begin{cases} M \\ E \end{cases}$	29															31	24	> 5.
760.5	(b) With immaturity \(\) M																8		
1003	Other birth injury —	4	I			• • •			• • • •			• • • •	• • • •	•••	• • • •	• • • •	•••	5	1
761.0	() TRY'(1 a d manufilm of immediate	5															5		} 1
701.0	(a) Without mention of immaturity H	_					• • • •	• • • •									20	8	{
761.5	(b) With immaturity $\cdots $																20	13	3
	Post-natal asphyxia and atelectasis —																		
762.0	(a) Without mention of immaturity $\cdots \begin{cases} M \\ 1 \end{cases}$	30 14	I														31	15	} 4
-60.	// XXIII immeturity	L II															II	-3	
762.5	(b) With immaturity Y	5	• • •		• • •		• • •	• • • •	• • • •				• • • •				•••	5	15
	CN	6	I	I	I												9		1
763.0	(a) Without mention of immaturity	-	4	2	2								• • • •			• • •		14	3
763.5	(b) With immaturity $\binom{N}{1}$		I														5	2	1
	Umbilical sepsis —																		
767.0	(a) Without mention of immaturity I Other sepsis of newborn —		•••	• • • •	I	•••	• • •					•••		• • • •	•••			I	
768.0	(a) Without mention of immaturity Meonatal disorders arising from maternal toxaemia —		I	• • •	• • •		•••				•••		•••				I	• • •	
769.0	(a) Attributed to "toxaemia of pregnancy", ∫ M	[2															2		1
•	without mention of immaturity.																	I	3
769.1	(b) Attributed to maternal diabetes, without mention of immaturity M	I I															1		

No. 80. Causes of Death of Children under One Year of Age, Metropolis: Age Groups, 1956 (continued)

24 F										Age at 1	Death.								Total.		
K5181	International Code No.	Cause of Death,		Wee	ks.							Months.									
	}		Under 1 Week.	I	2	3	I	2	3	4	5	6	7	8	9	ı, ic	, ii	Males.	Females.	Persons.	
	769·5 769·9	XV. Certain Diseases of Early Infancy (continued)— Neonatal disorders arising from maternal toxaemia (contd.)— (f) Attributed to "toxaemia of pregnancy", with f minmaturity (j) Attributed to other or unspecified maternal toxaemia, with immaturity F	3															2	 3 I	} 5	
	770·0 770·1	Haemolytic disease of newborn (erythroblastosis) — (a) Erythroblastosis, without mention of nervous affection or immaturity (b) Kernicterus, without mention of immaturity	9	I					•••				• • •			•••		5 2	9	} 14 2	-
	770.5	(d) Erythroblastosis, without mention of nervous $\left\{ \begin{array}{ll} M \\ & \text{in } \end{array} \right\}$ Haemorrhagic disease of newborn —	2 1			***			• • •		•••			• • •	•••			2	 I	} 3	LIAL
	771.0	(a) Without mention of immaturity $\dots \begin{cases} M \\ H \end{cases}$	7					• • •							•••			8	4	} 12	DIAJ
	772.0	(a) Without mention of immaturity $\dots \begin{cases} M \\ 1 \end{cases}$ Ill-defined diseases peculiar to early infancy — $\dots \begin{cases} M \\ 1 \end{cases}$	I	•••		• • •	2 I	•••		• • •	• • •	• • • •		• • •				3	1	} 4	TTCT
	773.0	(a) Without mention of immaturity $\binom{M}{1}$	I I								 I				 I				3	} 4	5
	773.5	(b) With immaturity $\binom{M}{1}$	I 3		 I	• • • •					• • •							3		} 4	
	774	Immaturity with mention of any other subsidiary $\left\{egin{array}{l} \mathbb{N} \\ \text{condition} \end{array}\right.$	I 2							I								I.	2	} 3	
	776	Immaturity unqualified $\left\{ egin{array}{lll} egin{array} egin{array}{lll} egin{array}{lll} egin{array}{lll} egin{arr$		4 4												• • •		126	96	} 222	
	780–795	XVI. Symptoms and Ill-Defined Conditions 1	ह		1														1	1	
	795	Ill-defined and unknown causes of morbidity and mortality	F		I													• • •	I	I	
	E800-E999	XVII. Accidents, Poisonings, and Violence	1 F			1 1	1		3	3 2	2					1		10	8	} 18	
	E816	Other motor vehicle traffic accidents involving two or more motor vehicles	F													I	• • •	•••	I	I	
	E916	Accident caused by fire and explosion of combustible $\left\{ \begin{array}{l} \mathbb{N} \\ \mathbb{N} \end{array} \right\}$	1 F		 I												• • •		 I	} 2	
	E921	Inhalation and ingestion of food causing obstruction or \(\) suffocation	F			I	 I		 I	2	2							3 6	2	} 5	
	E924	Accidental mechanical suffocation in bed and cradle	f	•••					3 2	2		•••	•••		•••	•••			4	} 10	1 6

No. 81. Deaths of Nuptial and Ex-nuptial Children under 5 Years of Age, 1955

(Excluding Still-births)

I day 2 days 3 ", 4 ", 5 ", 6 ", Tota 1 weel 2 weel 3 ", Tota 1 mon 2 mon 3 ",	s al under I we k ks al under I mo	 		Males. 151 44 34 18 13 8 9 277 20 11	Nuptial Females. 130 30 15 11 12 2 3 203	281 74 49 29 25 10 12	Males. 2 5 2 1 1	Ex-nuptial. Females. 7 I I	Persons. 9 6 3 I	Males. 153 49 36 18 13	Total. Females. 137 31 16 11	Persons. 290 80 52 29	Males. 336 97 77	Nuptial. Females. 270 72 38	Persons. 606 169 115	Males. 15 9 6	Ex-nup ial. Females. 16 3 3	Persons.	Males. 351 106 83	Total. Females. 286 75 41	Persons. 637 181
I day 2 days 3 ", 4 ", 5 ", 6 ", Tota 1 weel 2 weel 3 ", Tota 1 mon 2 mon 3 ",	s al under r we k ks al under r mo	 veek		 151 44 34 18 13 8 9	130 30 15 11 12 2 3	281 74 49 29 25 10	2 5 2 I	7 1 1 	9 6 3 	153 49 36 18 13	137 31 16	290 80 52	336 97 77	270 72	606 169	15	16	3I 12	351 106	286	637
I day 2 days 3 ", 4 ", 5 ", 6 ", Tota 1 weel 2 weel 3 ", Tota 1 mon 2 mon 3 ",	s al under r we k ks al under r mo	 veek		 44 34 18 13 8 9	30 15 11 12 2 3	74 49 29 25 10 12	5 2 I I		6 3 	49 36 18 13	31 16 11	80 52	97 77	72	169	9	3	12	106	75	181
I weel 2 weel 3 " Tota I mon 2 mon 3 "	k ks al under 1 mo	• • •	• • •	 20		480	TT			10	2 3	25 11 13	39 26 21 13	20 23 13 8	59 49 34 21	2 3 1 2	2 2 I	4 5 1 3	4I 29 22 15	22 25 13 9	124 63 54 35 24
2 weel 3 ,, Tota 1 mon 2 mon 3 ,	al under 1 mo	• • •						9	20	288	212	500	609	444	1,053	38	27	65	647	471	1,118
ı mon 2 mon 3	ith	nonth		9	18 8 6	38 19 15	• • •	•••		20 II 9	18 8 6	38 19 15	46 25 18	48 14 14	94 39 32	 I 2	_I	1 3	46 26 20	49 14 15	95 40 35
2 mon 3 ,	41- 0			 317	235	552	II	9	20	328	244	572	698	520	1,218	41	29	70	739	549	1,288
7 , 8 , 9 , 10 ,				 22 13 18 16 18 16 12 5 4 5 8	12 11 9 2 13 12 6 9 4	34 25 29 25 20 29 24 11 13 9	I I 2 I I I	 I 	1 2 2 1 I I I	23 14 20 17 18 16 12 6 5 5	12 13 11 9 3 13 12 6 9 4 6	35 27 31 26 21 29 24 12 14 9	54 37 38 39 29 29 28 14 19 11	26 20 23 19 17 27 22 14 15 14	80 57 61 58 46 56 50 28 34 25	3 5 3 2 2 I 	2 2 3 1 6 - I I	5 7 6 3 8 1 1 1	57 42 41 41 31 29 28 15 20 11	28 22 26 20 23 27 23 14 15 15	85 64 67 61 54 56 51 29 35 26
12 mo 13 , 14 , 15 , 16 , 17 , 18 ,	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	ear		454 3 3 3 6 2 1 3 7 3 4 35 22 16	331 7 3 10 2 6 5 1 3 1 1 26 20 7	785 10 6 13 8 8 6 4 10 3 4 1 5 61 42 23	18 1	 	29 I I	472 4 3 3 6 2 1 3 7 3 4 35 22 16	342 7 3 10 2 6 5 2 3 3 1 1 1 26 20 7	814 11 6 13 8 8 6 5 10 3 4 1 5 61 42 23	1,013 8 10 9 15 6 5 7 12 2 6 10 80 45 36	733 9 7 15 4 10 9 9 4 8 4 3 3 46 33 29	1,746 17 17 24 19 16 14 16 10 10 3 13 126 78 65	59 I	45	104 1	1,072 9 10 9 15 6 5 7 12 2 6 11 81 46 37	778 9 7 15 4 10 9 10 4 8 4 3 46 33 29	1,850 18 17 24 19 16 14 17 16 10 10 3 14 127 79 66

No. 82. Deaths of Nuptial and Ex-nuptial Children under 5 Years of Age, 1956

(Excluding Still-births)

				Metropolis.								Ne	ew South Wa	ales.			
Age at Death.		Nuptial.		Ex-nuptial.			Total.			Nuptial.			Ex-nuptial.			Total.	
	Males.	Females. Person	s. Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.
Under I day	155 52 29 18 14 9	130 28 35 8 17 4 11 2 7 2 5 1	7 1 	4 1 	13 8 2 1 	164 59 30 19 14 9	134 36 18 11 7 5	298 95 48 30 21 14	351 108 65 51 20 17	281 62 33 29 16 11 6	632 170 98 80 36 28	2I IO 6 I I I	13 2 3 2 	34 12 9 3 1 1	372 118 71 52 21 18	294 64 36 31 16 11	666 182 107 83 37 29 13
Total under I week	277	208 48	j 19	6	25	296	214	510	617	438	1,055	42	20	62	659	458	1,117
I week	20 6 4	16 3 11 1	7 2	•••	2 2 	22 8 4	16 11	38 19 15	49 25 15	33 21 17	82 46 32	2 2	3	5 2 I	51 27 15	36 21 18	87 48 33
Total under 1 month	307	246 55	3 23	6	29	330	252	582	706	509	1,215	46	24	70	752	533	1,285
I month	25 11 16 12 10 7 4 10 4 5 3	6 I 6 I	1	I 2 I	1 1 3 2 	26 12 16 12 10 8 5 10 4 5 3	15 10 18 13 6 6 5 4 6 6	41 22 34 25 16 14 10 14 10	53 24 29 32 22 12 14 22 18 14	39 25 37 35 13 18 12 13 13 9	92 49 66 67 35 30 26 35 31 23 11	3 3 2 1 	1 2 2 3 2 1 5	4 5 2 5 4 2 5	56 27 29 34 22 14 15 22 18 14	40 27 39 38 13 20 13 13 18 9 6	96 54 68 72 35 34 28 35 36 23 11
Total under 1 year	414 7 4 2 1 2 3 6 4 4 5 16 14 15	1 3 6 2 1 			37	44I 7 4 2 1 2 4 6 4 4 5 16 14 15	343 2 1 3 6 2 1 1 3 25 14 15	784 9 1 4 5 7 4 5 6 5 4 8 41 28 30	951 16 4 12 8 5 6 11 10 5 10 11 2 51 48 26	729 II 4 5 8 I3 4 7 I 6 2 9 2 444 28 32	1,680 27 8 17 16 18 10 18 11 11 22 20 4 95 76 58	57 2	40 I I I 	97 I I I I I I 2 I I I	1,008 16 5 12 8 5 18 11 5 10 11 2 52 48 26	769 12 4 6 9 13 4 7 1 6 2 9 2 45 28 32	1,777 28 9 18 17 18 12 19 12 11 12 20 4 97 76 58
Total under 5 years	497	406 90	3 28	10	38	5 25	416	941	1,176	905	2,081	63	44	107	1,239	949	2,188

Section III. STATISTICAL SUMMARY

See explanatory note 9 on page 7

No. 1. Estimated Population of New South Wales

At 31st December.	Males.	Females.	Persons.	At 31st December.	Males.	Females.	Person
1788*			1,035	1872	291,354	242,840	534,1
1788		1	859	1873	300,772	252,064	552,8
1789			645	1874	312,256	261,723	573.9
1790	Not	Not	2,056	1875	322,534	270,833	593,3
1791	Available	Available.	2,873	1876	333,013	280,275	613,2
1792			3,264	1877	349,866	292,979	642,8
1793			3,514	1878	365,207	305,856	671,0
1794			3,579	1879	386,549	322,117	708,6
1795			3,466	1880	404,952	336,190	741,1
1796	2,953	1,147	4,100	1881	426,933	350,092	777,0
1797	3,160	1,184	4,344	1882	444,138	365,265	809,40
1798	3,367	1,221	4,588	1883	470,291	385,107	855,39
1799	3,804	1,284	5,088	1884	494,307	404,896	899,20
1800	3,780	1,437	5,217	1885	518,606	425,261	943,8
1801	4,372	1,573	5,945	1886	538,284	445,234	983,5
1802	5,208	1,806	7,014	1887	553,084	461,523	1,014,6
1803	5,028	2,033	7,061	1888	568,273	476,017	1,044,2
1804	4,852	2,188	7,040	1889	582,528	491,612	1,074,1
1805	4,786	2,164	6,950	1890	602,704	510,571	1,113,2
1806	4,792	2,370	7,162	1891	622,523	530,647	1,153,1
1807	5,296	2,652	7,948	1892	636,276	546,881	1,183,1
1808	6,025	3,080	9,105	1893	646,735	559,762	1,206,4
1809	6,754	3,508	10,262	1894	658,354	573,401	1,231,7
1810	6,611	3,485	10,096	1895	668,209	587,294	1,255,5
1811	6,645	3,642	10,287	1896	675,857	596,507	1,272,3
1812	7,010	3,926	10,936	1897	687,966	607,623	1,295,5
1813	7,910	4,247	12,157	1898	698,009	619,436	1,317,4
1814	8,035	4,148	12,183	1899	707,164	632,050	1,339,2
1815	8,559	4,557	13,116	1900	716,047	644,258	1,360,3
1816	10,330	5,188	15,518	1901	720,840	654,615	1,375,4
1817	11,811	6,037	17,848	1902	736,142	665,801	1,401,9
1818	14,848	7,590	22,438	1903	748,821	676,362	1,425,1
1819	17,329	8,730	26,059	1904	765,713	689,745	I,455,4
1820	19,626	8,398	28,024	1905	782,897	704,987	1,487,8
1821	21,543	8,122	29,665	1906	800,820	720,798	1,521,6
1822	21,554	8,126	29,680	1907	823,413	738,159	1,561,5
1823	22,466	8,157	30,623	1908	832,419	751,504	1,583,9
1824	27,357	8,412	35,769	1909	845,228	768,671	1,613,8
1825	29,309	9,004	38,313	1910	858,181	785,674	1,643,8
1826	29,788	9,102	38,890	1911§	890,578	808,798	1,699,3
1827	30,267	9,200	39,467	1912	941,555	843,857	1,785,4
1828	30,731	9,338	40,060	1913	973,092	871,635	1,844,7
1829	31,034	9,882	40,916	1914	982,522	897,719	1,880,2
1830	33,900	10,688	44,588	1915	972,765	920,684	1,893,4
1831	36,243	11,757	48,000	1916¶	946,105	938,946	1,885,0
1832	40,011	13,513	53,524	1917	960,403	959,640	1,920,0
1833	45,500	16,612	62,112	1918	984,796	977,171	1,961,90
1834	48,068	18,000	66,068	1919	1,042,379	996,368	2,038,74
1835	51,949	19,355	71,304	1920	1,067,945	1,023,777	2,091,72
1836	56,677	22,252	78,929	1921	1,086,454	1,045,236	2,131,60
1837	61,506	24,976	86,482	1922	1,112,319	1,069,198	2,181,5
1838	68,795	29,381	98,176	1923	1,134,444	1,088,435	2,222,8
1839	77,379	36,058	113,437	1924	1,160,794	1,112,229	2,273,0
1840	85,560	41,908	127,468	1925	1,184,465	1,137,875	2,322,3
1841	94,094	51,209	145,303	1926	1,212,046	1,164,632	2,376,67
1842	101,637	60,680	162,317	1927	1,241,763	1,191,892	2,433,6
1843	105,198	63,937	169,135	1928	1,266,254	1,216,875	2,483,12
1844	108,810	69,650	178,460	1929	1,283,241	1,236,452	2,519,60
1845	113,739	74,179	187,918	1930	1,294,419	1,251,934	2,546,3
1846	118,927	77,777	196,704	1931	1,302,893	1,263,421	2,566,3
1847	123,890	81,119	205,009	1932	1,315,003	1,276,728	2,591,73
1848	131,842	88,963	220,805	1933	1,324,913	1,288,691	2,613,60
1849	145,105	102,155	247,260	1934	1,335,351	1,301,112	2,636,46
1850	154,976	111,924	266,900	1935	1,344,696	1,313,376	2,658,0
1851†	113,155	84,110	197,265	1936	1,356,004	1,326,316	2,682,32
1852	115,283	89,373	204,656	1937	1,369,186	1,342,357	2,711,5
1853	124,827	99,497	224,324	1938	1,381,054	1,356,137	2,737,19
1854	135,284	106,529	241,813	1939	1,393,358	1,373,057	2,766,41
1855	147,822	118,179	266,001	1940	1,402,297	1,388,651	2,790,94
1856	162,548	125,813	288,361	1941	1,410,509	1,402,547	2,813,05
1857	170,925	135,637	306,562	1942	1,427,739	1,420,401	2,848,14
1858	190,845	145,145	335,990	1943	1,436,177	1,434,534	2,870,71
1859‡	184,382	143,077	327,459	1944	1,449,551	1,451,488	2,901,03
1860	197,851	150,695	348,546	1944	1,464,686	1,468,312	2,932,99
1861	201,259	156,103	357,362	1945	1,480,644	1,481,748	2,962,39
1862	201,259	162,227	366,099	1947	1,501,399	1,501,235	3,002,63
1863	203,872	169,861	377,084	1947	1,501,399	1,524,496	3,048,30
1864		177,215				1,524,490	3,149,80
1865	213,015		390,230	1949	1,579,257		
	222,890	185,616	408,506	1950	1,627,618	1,613,439	3,241,05
1866	234,740	193,427	428,167	1951	1,667,566	1,647,106	3,314,67
1867	242,745	201,314	444,059	1952	1,695,899	1,672,087	3,367,98
1868	253,602	208,927	462,529	1953	1,713,639	1,695,370	3,409,00
1869	263,487	217,297	480,784	1954	1,738,385	1,723,928	3,462,31
1870	272,121	225,871	497,992	1955	1,770,966 1,802,142	1,754,957 1,786,202	3,525,92 3,588,34
1871	282,150	234,554	516,704	1956			

* At 26th January, 1788.
† Victoria separated from New South Wales on 1st July, 1851.
‡ Queensland separated from New South Wales on 1oth December, 1859.
‡ Australian Capital Territory separated from New South Wales on 1st January, 1911.
¶ Jervis Bay area transferred to Australian Capital Territory.

No. 2. Population of N.S.W.: Masculinity and Elements of Increase

				Elements of	Increase.		
Year ended	Number of Males		Number.			Rate.	
31st December.	per 100 Females.	Natural Increase.	Increase by Migration.	Total Increase.	Natural Increase.	Increase by Migration.	Total Increase.
1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	122 122 122 122 122 122 121 120 119 118	17,457 16,886 19,032 19,726 19,761 21,697 23,788 24,117 22,499 24,742	18,426 15,492 26,963 24,079 24,903 17,954 7,301 5,566 7,351 14,393	35,883 32,378 45,995 43,805 44,664 39,651 31,089 29,683 29,683 29,850 39,135	22·99 21·29 22·86 22·48 21·45 22·51 23·81 23·42 21·24 22·62	24·28 19·53 32·40 27·45 27·02 18·63 7·31 5·41 6·94	4.84 4.17 5.68 5.12 4.97 4.20 3.16 2.93 2.86 3.64
1891 1892 1893 1894 1895 1896 1897 1898 1899	117 116 116 115 114 113 113 113 112	23,172 25,631 24,320 23,781 23,860 20,667 22,983 19,561 20,560 22,028	16,723 4,356 (—) 980 1,477 (—) 112 (—) 3,806 242 2,295 1,209 (—) 937	39,895 29,987 23,340 25,258 23,748 16,861 23,225 21,856 21,769 21,091	20·45 21·94 20·35 19·51 19·19 16·35 17·90 14·97 15·48 16·32	14.75 3.73 (—) 0.82 1.21 (—) 0.09 (—) 3.01 0.19 1.76 0.91 (—) 0.69	3.58 2.60 1.97 2.09 1.93 1.34 1.83 1.69 1.65
1901 1902 1903 1904 1905 1906 1907 1908 1909	110 111 111 111 111 111 112 111 110 109	21,854 21,189 19,469 23,307 24,523 25,973 25,785 26,435 27,929 29,342	(—) 6,704 5,299 3,771 6,968 7,903 7,761 14,164 (—) 4,052 2,004 670	15,150 26,488 23,240 30,275 32,426 33,734 39,954 22,351 29,976 29,956	16·03 15·25 13·77 16·18 16·67 17·26 16·70 16·80 17·48 17·97	(—) 4.92 3.81 2.67 4.85 5.37 5.16 9.18 (—) 2.58 1.25 0.41	1·11 1·93 1·66 2·12 2·23 2·27 2·63 1·43 1·89
1911‡ 1912 1913 1914 1915 1916‡ 1917 1918 1919	110 112 112 109 106 101 100 101 105 104	30,498 33,107 32,402 34,838 33,275 32,221 34,498 31,860 22,143 33,013	26,775 53,037 26,828 593 (—) 20,138 (—) 40,632 485 10,031 54,593 19,967	57,166 86,036 59,315 35,514 13,208 (—) 8,398 34,992 41,924 76,780 52,975	18·34 19·00 17·81 18·64 17·61 17·04 18·12 16·40 11·08 15·96	16·10 30·44 14·75 0·32 (—) 10·66 (—) 21·48 0·25 5·16 27·30 9·66	3·48 5·06 3·32 1·93 0·70 () 0·44 1·86 2·18 3·91 2·60
1921 1922 1923 1924 1925 1926 1927 1928 1929	104 104 104 104 104 104 104 104 104	34,600 36,036 33,061 32,849 33,792 30,938 31,088 32,106 28,057 30,884	5,358 13,823 8,341 17,274 15,524 23,381 25,887 17,340 8,475 (—) 4,233	39,968 49,827 41,362 50,144 49,317 54,338 56,977 49,474 36,564 26,660	16·41 16·72 15·02 14·63 14·72 13·19 12·93 13·05 11·21	2·54 6·41 3·79 7·70 6·76 9·96 10·77 7·05 3·39 (—) 1·67	1.91 2.34 1.90 2.26 2.17 2.34 2.40 2.03 1.47
1931 1932 1933 1934 1935 1936 1937 1938 1939	103 103 103 102 102 102 102 101	26,440 23,548 21,873 19,861 20,129 21,817 22,262 21,214 21,188 23,239	(—) 6,490 1,865 (—) 85 2,823 1,334 2,253 6,740 4,267 7,899§ 1,102§	19,961 25,417 21,873 22,859 21,609 24,248 29,223 25,648 29,224 24,533	10·34 9·13 8·41 7·57 7·61 8·17 8·26 7·79 7·70 8·37	(—) 2·54 0·72 (—) 0·03 1·08 0·50 0·84 2·50 1·57 2·87 0·40	0·78 0·99 0·84 0·87 0·82 0·91 1·09 0·95 1·07 0·89
1941 1942 1943 1944 1945 1946 1947 1948 1949	101 101 100 100 100 100 100 101 101	24,429 23,428 28,395 32,960 34,668 40,949 36,831 39,448 40,627	(—) 1,231§ 15,626§ (—) 2,881§¶ (—) 783§¶ (—) 469§¶ (—) 9,266§¶** 16,235** 69,903** 58,399**	22,108 35,084 22,571 30,328 31,959 29,394 40,242 45,672 101,500 91,251	8·72 8·28 9·94 11·42 11·89 13·13 13·72 12·20 12·75	(—) 0·44 5·52 (—) 1·01 (—) 0·27 (—) 0·16 (—) 3·15 (—) 0·23 3·17 20·45 16·20	0·79 1·25 0·79 1·06 1·10 1·36 1·52 3·33 2·90
1951 1952 1953 1954 1955 1956	TOT TOT TOT TOT TOT TOT TOT TOT TOT TOT	40,137 42,158 43,183 40,681 41,854 41,650 46,139	41,010** 18,043** 4,578** 15,977** 21,756 20,771 26,014	73,615 53,314 41,023 53,304 63,610 62,421 72,153	12·24 12·62 12·75 11·87 11·98 11·71	10·51 3·55 0.47 3·76 6·23 5·84 7.18	2·27 1·61 1·22 1·56 1·84 1·77 2·01

Number per 1,000 of mean population.

Per cent. of increase based on the population at the end of the previous year.

Australian Capital Territory separated from New South Wales on 1st January, 1911, and Jervis Bay area transferred to Australian Capital Territory in 1916.

Excess of births over civilian deaths from September, 1939 to June, 1947.

Excludes troop movements from September, 1939 to June, 1947.

Excludes interstate migration from 1st July, 1943 to 30th June, 1947.

Recorded increase only. Figures shown in this Table in previous issues of Population and Vital Statistics included an adjustment for unrecorded interstate migration.

Notes. 1. The sign (—) denotes a decrease

2. See explanatory note 9 on page 7.

No. 3. Mean Population of N.S.W.: Calendar and Financial Years

	Yea	ar ended 31st December	er.	7	Year ended 30th June	
Year.	Males.	Females.	Persons.	Males.	Females.	Persons.
	77.676	648,697	1,363,373	712,703	643,265	1,355,968
1901	714,676	660,546	1,389,635	721,310	654,684	1,375,994
1902	1	671,371	1,413,741	736,177	666,144	1,402,321
1903	742,370	682,985	1,439,943	749,251	676,851	1,426,102
1904	756,958	696,896	1,470,916	765,355	689,773	1,455,128
				792 766	704.742	T 487 F00
1906	791,827	712,905	1,504,732	782,766 802,012	704,743 721,387	1,487,509
1907	813,492	730,171	1,543,663	823,336	738,103	1,523,399 1,561,439
1908	828,391	744,956	1,573,347	831,609	752,018	1,583,627
1909	837,688	760,327	1,598,015	846,584	769,930	1,616,514
1910	853,843	779,147	1,032,990	040,304	,	1,010,514
1911*	868,064	795,173	1,663,237	858,085	786,614	1,644,699
1912	916,433	825,772	1,742,205	890,700	809,247	1,699,947
1913	959,079	859,689	1,818,768	940,279	843,702	1,783,981
1914	983,819	884,831	1,868,650	973,108	872,245	1,845,353
1915	979,441	910,133	1,889,574	984,811	897,837	1,882,648
1916†	961,951	929,867	1,891,818	972,299	920,310	1,892,609
1917	952,024	951,736	1,903,760	952,367	940,605	1,892,972
1918	972,855	969,358	1,942,213	961,624	961,005	1,922,629
1919	1,014,977	984,843	1,999,820	988,489	977,079	1,965,568
1920	1,056,847	1,010,868	2,067,715	1,041,437	996,842	2,038,279
1921	1,074,893	1,033,592	2,108,485	1,066,310	1,023,020	2,089,330
1921	1,098,555	1,056,967	2,155,522	1,085,582	1,044,715	2,130,297
1923	1,122,901	1,078,630	2,201,531	1,111,513	1,068,816	2,180,329
1924	1,144,623	1,099,780	2,244,403	1,133,059	1,088,708	2,221,767
1925	1,171,052	1,124,464	2,295,516	1,158,163	1,111,861	2,270,024
1926	1,196,565	1,150,338	2,346,903	1,183,197	1,136,987	2,320,184
1927	1,226,070	1,177,811	2,403,881	1,211,100	1,164,104	2,375,204
1927	1,255,495	1,204,915	2,460,410	1,241,229	1,191,502	2,432,731
1929	1,275,976	1,227,050	2,503,026	1,267,095	1,216,976	2,484,071
1930	1,288,394	1,243,895	2,532,289	1,282,700	1,235,853	2,518,553
1931	1,298,334	1,257,537	2,555,871	1,293,567	1,251,124	2,544,691
1931	1,308,955	1,270,786	2,579,741	1,303,436	1,264,203	2,567,639
1933	1,319,200	1,282,599	2,601,799	1,314,238	1,276,602	2,590,840
1934	1,329,342	1,294,375	2,623,717	1,324,511	1,288,630	2,613,141
1935	1,339,447	1,306,428	2,645,875	1,334,317	1,300,270	2,634,587
1936	1,349,266	1,319,048	2,668,314	1,344,169	1,312,726	2,656,895
1937	1,361,788	1,333,563	2,695,351	1,355,315	1,325,984	2,681,299
1937	1,373,841	1,348,537	2,722,378	1,368,214	1,341,450	2,709,664
1939	1,386,112	1,364,093	2,750,205	1,379,589	1,355,811	2,735,400
1940	1,397,290	1,380,608	2,777,898	1,391,960	1,372,264	2,764,224
1941	1,405,425	1,395,112	2,800,537	1,401,796	1,388,291	2,790,087
1941	1,419,168	1,411,912	2,831,080	1,410,556	1,402,829	2,813,385
1942	1,430,908	1,426,639	2,857,547	1,426,217	1,419,588	2,845,805
1943	1,443,094	1,443,110	2,886,204	1,436,681	1,434,771	2,871,452
1945	1,457,182	1,460,233	2,917,415	1,449,907	1,451,552	2,901,459
10.16	T 47T 4TO	1,473,801	2,945,220	1,464,502	1,467.864	2,932,366
1946	1,471,419	1,473,001	2,983,810	1,480,897	1,482,159	2,963,056
1947 1948	1,510,297	1,509,761	3,020,058	1,500,934	1,500,728	3,001,662
1949	1,548,916	1,544,361	3,093,277	1,525,112	1,523,939	3,049,051
1949	1,602,498	1,590,710	3,193,208	1,577,252	1,568,447	3,145,699
	1,648,264	1,631,151	2 270 415	1,626,328	1,612,078	3,238,406
1951		1,631,151	3,279,415 3,341,476	1,665,975	1,645,865	3,311,840
1952	1,682,305 1,704,209	1,682,347	3,341,470	1,695,042	1,671,316	3,366,358
1953	1,723,012	1,705,476	3,428,488	1,712,508	1,692,90 6	3,405,414
1954 1955	1,754,138	1,738,247	3,492,385	1,737,803	1,721,735	3,459,538
						2 524 250
1956	1,786,292	1,769,562	3,555,854	1,770,560	1,753,819	3,524,379 3,588,033

^{*} Australian Capital Territory separated from New South Wales on 1st January, 1911. † Jervis Bay area transferred to Australian Capital Territory.

No. 4. Live Births, Deaths, and Marriages, N.S.W.

		Live E	Births.		Deaths	(excluding Sti	ill-births'.	1	Marriages.	
Year.	Number.	Rate.*	Male Births per 100 Female Births.	Ex-nuptial, Number.	Number.	Rate.*	Proportion per cent. of Male to Female Rate.	Number.	Rate.*	Number of Minors Married.
1881 1882 1883 1884 1885 1886 1887 1888 1889	28,993 29,702 31,281 33,946 35,043 36,284 37,236 38,525 37,295 38,960	38·19 37·45 37·58 38·69 38·03 37·65 37·27 37·42 35·21 35·62	106 103 105 105 105 106 103 104 108	1,263 1,261 1,318 1,495 1,612 1,687 1,711 1,958 1,987 2,051	11,536 12,816 12,249 14,220 15,282 14,587 13,448 14,408 14,796 14,218	15·20 16·16 14·72 16·21 16·58 15·14 13·46 14·00 13·97 13·00	117 120 114 116 114 115 114 119 119	6,284 6,948 7,405 7,482 7,618 7,811 7,590 7,844 7,530 7,876	8·28 8·76 8·90 8·53 8·27 8·11 7·60 7·62 7·11 7·20	1,809 2,114 2,289 2,147 2,156 1,993 2,092 2,197 2,124 2,080
1891 1892 1893 1894 1895 1896 1897 1898 1899	39,458 40,041 40,342 38,951 38,774 36,506 37,247 36,222 36,461 37,146	34·82 34·28 33·76 31·95 31·18 28·88 29·01 27·72 27·45 27·52	107 105 107 105 105 105 104 107 104	2,115 2,289 2,510 2,437 2,524 2,445 2,452 2,511 2,609 2,605	16,286 14,410 16,022 15,170 14,914 15,839 14,264 16,661 15,901 15,118	14·37 12·34 13·41 12·44 11·99 12·53 11·11 12·75 11·97 11·20	121 125 119 117 121 124 123 121 120	8,457 8,022 7,749 7,666 8,030 8,495 8,813 8,888 9,275 9,996	7·46 6·87 6·49 6·29 6·46 6·72 6·86 6·80 6·98 7·41	2,262 2,066 2,170 2,072 2,149 2,277 2,430 2,352 2,464 2,591
1901 1902 1903 1904 1905 1906 1907 1908 1909	37,875 37,835 35,966 38,667 39,501 40,948 42,195 42,525 43,769 45,533	27·78 27·23 25·44 26·85 26·85 27·21 27·33 27·03 27·39 27·88	102 104 106 105 106 105 104 106	2,712 2,497 2,413 2,755 2,912 2,882 2,969 2,932 2,879 2,900	16,021 16,646 16,497 15,360 14,978 14,975 16,410 16,090 15,840 16,191	11.75 11.98 11.67 10.67 10.18 9.95 10.63 10.23 9.91 9.91	126 121 121 119 125 125 121 124 126	10,538 10,486 9,759 10,422 10,970 11,551 12,189 12,642 13,048 14,294	7·73 7·55 6·90 7·24 7·46 7·68 7·90 8·04 8·17 8·75	2,897 2,681 2,569 2,901 3,088 3,334 3,526 3,462 3,577 4,023
1911† 1912 1913 1914 1915 1916 1917 1918 1919	47,677 51,993 52,134 53,615 52,885 52,075 52,467 50,700 48,528 53,974	28.67 29.84 28.66 28.69 27.99 27.53 27.56 26.10 24.27 26.10	106 105 104 105 105 104 106 105 105	2,949 2,934 2,802 2,778 2,681 2,501 2,533 2,654 2,534 2,635	17,179 18,886 19,732 18,777‡ 19,610‡ 19,854‡ 17,969‡ 18,840‡ 26,385 20,961	10·33 10·84 10·85 10·05 10·38 10·49 9·44 9·70 13·19	128 128 125 128 131 133 139 137 133	15,257 16,664 16,311 17,353 18,129 16,320 13,261 13,199 15,818 20,183	9·18 9·56 8·97 9·29 9·59 8·63 6·97 6·80 7·91 9·76	4,200 4,503 4,219 4,455 4,465 3,724 3,335 3,577 3,805 4,788
1921 1922 1923 1924 1925 1926 1927 1928 1929	54,634 55,214 54,112 53,670 54,615 53,126 53,858 54,800 52,672 52,136	25.91 25.62 24.58 23.91 23.79 22.64 22.40 22.27 21.04 20.59	105 105 103 104 105 107 107 106	2,673 2,700 2,698 2,580 2,756 2,748 2,693 2,707 2,720 2,541	20,034 19,178 21,051 20,821 20,823 22,188 22,770 22,694 24,615 21,252	9·50 8·90 9·56 9·28 9·07 9·45 9·47 9·22 9·83 8·39	130 130 127 127 129 128 127 124 128	18,518 17,583 17,507 18,077 18,522 19,219 20,052 20,076 19,535 17,383	8·78 8·16 7·95 8·05 8·07 8·19 8·34 8·16 7·80 6·86	4,683 4,763 4,927 5,533 5,936 6,365 6,690 6,945 6,572 6,454
1931 1932 1933§ 1934 1935 1936 1937 1938 1939	47,724 44,905 44,195 43,335 44,676 46,193 47,497 47,319 48,003 49,382	18.67 17.41 16.99 16.52 16.89 17.31 17.62 17.38 17.45 17.78	106 107 104 104 105 104 105 105	2,547 2,350 2,233 2,069 2,023 2,094 2,106 1,983 1,989 1,877	21,284 21,357 22,322 23,474 24,547 24,376 25,235 26,105 26,815¶ 26,143¶	8·33 8·28 8·58 8·95 9·28 9·14 9·36 9·59 9·75	123 127 129 124 127 124 129 127 127	15,377 17,362 18,399 20,210 22,361 22,873 23,188 24,579 25,471 30,364	6·02 6·73 7·07 7·70 8·45 8·57 8·60 9·03 9·26 10·93	6,100 6,266 6,223 6,216 6,517 6,578 6,397 6,643 6,739 8,592
1941 1942 1943 1944 1945 1946 1947 1948 1949	51,729 52,647 57,265 59,612 61,662 67,247 69,398 67,234 68,812 71,592	18·47 18·60 20·04 20·65 21·14 22·83 23·26 22·26 22·25 22·42	104 107 104 104 107 107 106 106 105 106	2,035 2,045 2,260 2,554 2,726 2,950 2,783 2,800 3,062 2,914	27,300¶ 29,219¶ 28,870¶ 26,652¶ 26,994¶ 28,579¶ 28,449¶ 30,403 29,364 30,965	9.75 10.32 10.10 9.23 9.25 9.70 9.53 10.07 9.49 9.70	125 128 123 119 122 128 129 128 131	29,983 34,533 26,302 26,426 25,283 31,684 30,172 30,164 28,757 30,036	10·71 12·20 9·20 9·16 8·67 10·76 10·11 9·99 9·30 9·41	9,098 10,972 9,196 9,465 9,001 11,093 10,538 10,819 10,529 11,031
1951 1952 1953 1954 1955 1956	72,069 74,196 74,890 73,125 74,407 75,714 79,456	21.98 22.20 22.11 21.33 21.31 21.29 21.93	106 105 105 105 107 106	2,991 2,959 3,013 2,889 3,024 3,305 3,438	31,932 32,038 31,707 32,444 32,553 34,064 33,317	9·74 9·59 9·36 9·46 9·32 9·58 9·20	129 130 128 127 133 127	30,341 29,351 27,573 27,503 27,645 27,313 28,767	9·25 8·78 8·14 8·02 7·92 7·68 7·94	11,253 11,321 10,757 11,364 11,894 12,304 13,265

Number per 1,000 of mean population.
† Australian Capital Territory separated from New South Wales on 1st January, 1911.
‡ Excludes deaths of Defence Forces serving overseas.
I Jervis Bay area transferred to Australian Capital Territory.
§ From 1st January, 1933, births and deaths of full-blood Aboriginals have been excluded.
¶ Excludes deaths of defence personnel. See explanatory note 7 on page 7.

